Entered in NID File		Checked by Chief	************************	
Entered Cn S R Sheet	*******	Copy NID to Field Office	******************	
Location Map Pinned	<i></i>	Approval Letter	*****	
Card Indexed	<u>/</u>	Disapproval Letter	*******	
W R for State or Fee Land	******			
COMPLETION DATA:	1			
Date Well Completed	X	Location Inspected		
0 V / WW		Bond released		
GV/ OS		State of Fee Land		
	LOGS FILE	ED .		
Driller's Log				
Hectric Logs (No.).	X			
	\sim	R GR-11 1.	Noro <u>aann</u>	
Lat Mi.	L Sonic	Others.		

Will impleted 17 1-77

Tritial Production ZL4 BOPD; 145 MCF/D; 72 BWPD
12-12-77

May 9, 1977

ANETH UNIT WELL NO. G325X NW4 SE4 SEC. 25 T40S-R24E SAN JUAN COUNTY, UTAH 6.34

Mr. P. T. McGrath (3) District Engineer U. S. Geological Survey P. O. Box 959 Farmington, New Mexico 87401

Dear Mr. McGrath:

As requested by your office, the following information is provided for the drilling of Aneth Unit Well No. G325X, San Juan County, Utah:

- 1. SURFACE CASING: 550' of 8-5/8" OD 24# K-55 ST&C new casing.
- 2. CASINGHEADS: 10-3/4" x 10" Series 600, 2000 psi pressure rating.
- 3. PRODUCTION CASING: 5794' of 5-1/2" OD 14# & 15.5# K-55 ST&C new casing.
- 4. BLOWOUT PREVENTER: 10" Series 600 with blind and pipe rams. See attached drawing.
- 5. AUXILIARY EQUIPMENT:
 - (a) Kelly cock will be used at all times and checked daily.
 - (b) Safety sub with full opening valve for drill pipe on floor.
- 6. ANTICIPATED BOTTOM HOLE PRESSURE: 2500 psi.
- 7. DRILLING FLUID: Water and fresh water gel.

Very truly yours,

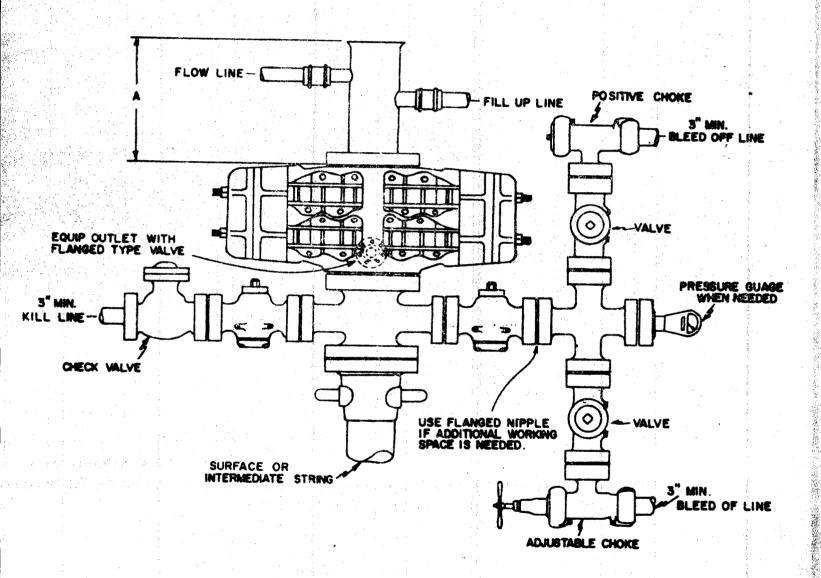
G. L. Eaton

District Superintendent

FME:rdb cc: OGCC(2) Attach.

Minimum equipment requirements are:

- l. Blowout preventers must be capable of being operated both mechanically and hydraulically. Controls must be located so that the blowout preventer can be operated outside the drilling rig substructure. All steel tubing and connections must be used between the hydraulic controls and the blowout preventer.
- 2. Pressure rating of the blowout preventer and associated connections must be proportional to depth and pressure expectations. Use Figure 1 as a guide in unknown areas.
- 3. Distance "A" must be sufficient to accommodate a Hydril preventer if required.
- 4. Chokes, valves, manifold piping and kill line must be flanged and designed equal to or above the pressure rating of the blowout preventer.
- 5. Kelly cock must be used at all times and should be checked daily.



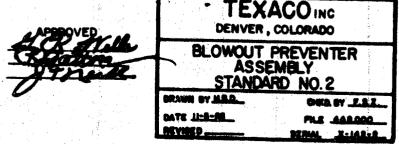
NOTE: BLOWOUT PREVENTER MUST HAVE DOUBLE RAMS; ONE BLIND & ONE PIPE RAM OR THE EQUIPMENT MUST CONSIST OF TWO BLOWOUT PREVENTERS. ONE EQUIPMED WITH BLIND RAMS & THE OTHER WITH PIPE RAMS.

ALWAYS PLACE THE BLIND RAMS IN THE TOP PREVENTER.

ANETH UNIT WELL NO. G325X

NW1/4 SE1/4 SEC. 25 T40S-R24E

SAN JUAN COUNTY, UTAH



May 9, 1977 SURFACE USE DEVELOPMENT PLAN AMETH UNIT WELL NO. G325X NWY SEY SEC. 25 T40S-R24E SAN JUAN COUNTY, UTAH 6.34 Mr. P. T. McGrath (3) District Engineer U. S. Geological Survey P. O. Box 959 Farmington, New Mexico 87401 Dear Mr. McGrath: As requested by your office, the Surface Use Development Plan for Aneth Unit Well No. G325X, San Juan County, Utah, is as follows: Existing roads and exit to the location are shown on the attached plats. No new access road will be required as an existing road runs to the west side of the location. 3. Offset wells to the proposed well are shown on the attached plats. The flowline for subject well will run approximately 1300' northwest to an existing header in Section 25. Water for drilling operations will be trucked from Texaco's Pressure Maintenance System, a distance of approximately four miles northwest from the proposed well. 6. No additional construction material will be required. 7. All waste material will be contained by earthen and steel pits. Earthen pits will be subsequently backfilled and buried. A portable chemical toilet will be furnished for drilling personnel. 8. No separate drill campsites are proposed.

- 9. The drilling site location will be graded and will be approximately 250' x 250' with natural drainage to the east and south. Proper grading will be used to control erosion and the drilling pad surface will be compacted soil. An 18' cut on the west side and a 9' fill on the east side of the location will be required.
- 10. All surfaces not used in normal well servicing and maintenance will be cleaned and graded.
- 11. The surface of the well location is slightly sloping, sandy and rocky with very little vegetation.
- 12. Texaco's representative:
 Mr. G. L. Eaton
 District Superintendent
 Texaco Inc.
 P. C. Box 2100
 Denver, Colorado 80201
 Phone: (303) 573-7571

13. Certification:

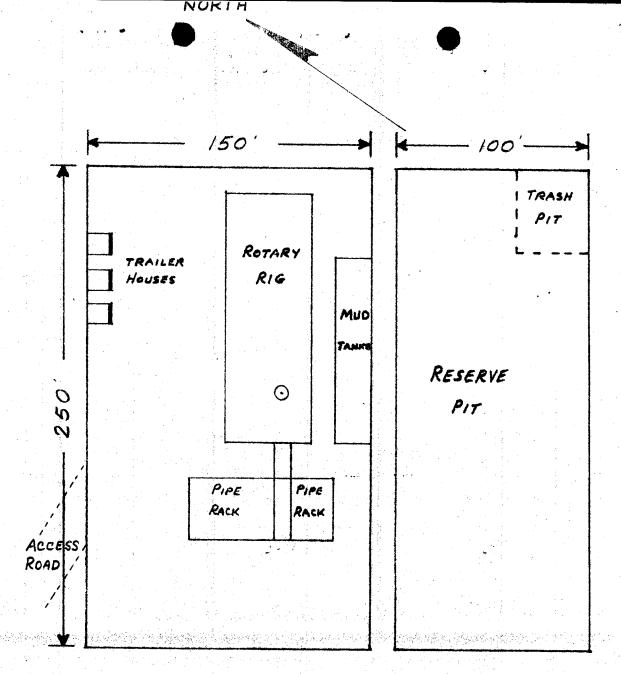
I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Texaco Inc. and its contractors and sub-contractors in conformity with this plan and the terms and conditions under which it is approved.

18 /9 // Date

G. L. Eaton

District Superintendent

FME:rdb cc: OGCC(2) Attach.



- A. Drilling pad will be compacted soil.
- B. Surface is slightly sloping, sandy and rocky with very little vegetation.

LOCATION AND RIG LAYOUT PLAT
ANETH UNIT WELL NO. G325X
SAN JUAN COUNTY, UTAH

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES

5.	LEASE	DESIGNATION	AND SERIAL NO.
	⊸ ' 1	40	0020

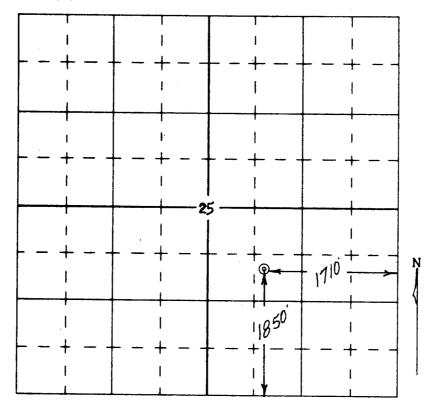
CATE* '

	CEOLO	GICAL SURVEY			5. LEASE DESIGNATION	
APPLICATION	BACK	I-149-IND- 6. IF INDIAN, ALLOTTER				
. TYPE OF WORK	I FOR FERINIII	O DRILL, DELI				
	LL 🗷	DEEPEN 🗌	PLUG BA	VCK 🗆 📗	7. UNIT AGREEMENT N	
TYPE OF WELL OIL A GA: WELL WE	S OTHER		NGLE MULT	IPLE -	Aneth Uni 8. FARM OR LEASE NAI	
NAME OF OPERATOR					Unit	4/4
EXACO ING.	Attent	ion: G. L.	Eaton		9. WELL NO.	0.
	00. Denver.	Colorado 8020	01	-	G325X 10. FIELD AND POOL, C	R WILDCAT
•	•	in accordance with any S			Aneth Fie	
At sullace	mwi sei	Sec. 25		[~~	11. SEC., T., R., M., OR I AND SURVEY OR A	BLK. REA
At proposed prod. zone	1850' FS	L & 1710' FE	L, Sec. 25		Sec. 25 T	
DISTANCE IN MILES A	ND DIRECTION FROM NEAD	REST TOWN OR POST OFFICE	E *		12. COUNTY OR PARISH	13. STATE
	_				San Juan	Utah
DISTANCE FROM PROPOSITION TO NEAREST PROPERTY OR LEASE LI (Also to nearest drig.	ine, ft.	1710 · 16. NO	O. OF ACRES IN LEASE		ACRES ASSIGNED S WELL 40	
DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THE	ILLING, COMPLETED, S LEASE, FT.	1200°	5794	20. ROTARI	ROTARY	
ELEVATIONS (Show whe	ther DF, RT, GR, etc.)		4789' GR	· · ·	December	
	F	PROPOSED CASING ANI		RAM	December .	ou, Loii
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEME	vir
11"	8-5/8"	24#	550*	Circul	ate to sur	
7-7/8"	5-1/2"	14# & 15.5#	5794'		600' above	
ropose to d	rill this in 1 recovery f	w Dechelly as fill well in rom the Aneth	order to ga	in opti ples vi	mum primary	y and a at 10'
ropose to d econdary oi ntervals fr un from sur cidized. B khibit, and aken to pro	rill this in 1 recovery f om 5000' to face casing lowout preve will be tes tect the env scribed work	fill well in rom the Aneth TD. No core to TD. Prospoter equipmented at regularonment. As will be flat	order to ga a Unit. Sam s or DST's a pective zone at will be a ar intervals ay gas produ red.	in optiples wince plants will us indicated during the second seco	mum primary ill be taken ined. Logs be perforate ated on the essary steps ing the con	y and a at 10' will be ted and a attach will b
ropose to d scondary oi atervals fr un from sur cidized. B khibit, and aken to pro	rill this in l recovery f om 5000' to face casing lowout preve will be tes tect the env scribed work Mavajo Chinle	fill well in rom the Aneth TD. No cores to TD. Prosporter equipmented at regularonment. As will be flas ESTIMATED FO 835' 1542'	order to ga a Unit. Sam s or DST's a pective zone at will be a ar intervals ay gas produ red.	in optingles winter plants will us indicated during the contraction of	mum primary 11 be taken 10 logs 10 perforate 10 the con 10 the con	y and a at 10' will be ted and a attach will b
ropose to d scondary oi atervals fr un from sur cidized. B khibit, and aken to pro	rill this in 1 recovery for 5000' to face casing lowout prevewill be tested the environment of the control of t	fill well in rom the Aneth TD. No cores to TD. Prosporter equipmented at regular ironment. As will be flas ESTIMATED FO 835' 1542'	order to ga a Unit. Sam s or DST's a pective zone at will be a ar intervals by gas produ red. DRMATION TOP	in optingles winter plants will us indicated durings	mum primary 11 be taken 11 be taken 12 be perforate 13 taken 14 taken 15 taken 16 taken 16 taken 16 taken 16 taken 16 taken 17 taken 17 taken 18 ta	y and a at 10° will be ted and a attack will b
ropose to d econdary oi ntervals fr un from sur cidized. B xhibit, and aken to pro he above de	rill this in l recovery f om 5000' to face casing lowout preve will be tes tect the env scribed work Mavajo Chinle DeChel	fill well in rom the Aneth TD. No cores to TD. Prosponter equipmented at regularonment. As will be flas ESTIMATED FOR 1542'. Ly 2720'	order to ga a Unit. Sam s or DST's a pective zone at will be a ar intervals ay gas produ red. DRMATION TOF Hermosa Ismay Desert Cre	in optimples with the plants will indicate the plants will indicate the plants will be a seen of the present product and measured with the present product of the present present product of the present present product of the present present present product of the present product of the present p	inum primary ill be taken ined. Logs be perforate eated on the essary steps ing the con in	and at 10' will be ted and attach will be aduct of
ropose to decondary oi ntervals frun from sur cidized. But the cidized and aken to prohe above de control of the cidized at th	rill this in l recovery f om 5000' to face casing lowout preve will be tes tect the env scribed work Mavajo Chinle DeChel	fill well in rom the Aneth TD. No cores to TD. Prosponter equipmented at regularonment. As will be flas ESTIMATED FOR 1542'. Ly 2720'	order to ga a Unit. Sam s or DST's a pective zone at will be a ar intervals ay gas produ red. DRMATION TOP Hermosa Ismay Desert Cre	in option of the plant of the p	inum primary 11 be taken 11 be taken 12 be perforate 12 taken 13 taken 14 taken 16 taken 16 taken 16 taken 17 taken 18 taken 18 taken 19 taken 10 taken	and at 10' will be ted and attach will be aduct of
above space describe e. If proposal is to deventer program, if any signed. (This space for Federal	rill this in l recovery f om 5000' to face casing lowout preve will be tes tect the env scribed work Mavajo Chinle DeChel	fill well in rom the Aneth TD. No cores to TD. Prosponter equipmented at regularonment. As will be flas ESTIMATED FOR 1542'. Ly 2720'	order to gas a Unit. Sam a Unit. Sam a Or DST's a pective zone at will be a ar intervals ay gas produ red. DRMATION TOP Hermosa Ismay Desert Cre olug back, give data on on subsurface locations APPRO APPROVAL DATE OIL, G	in option of the plant of the p	inum primary 11 be taken 11 be taken 12 be perforate 12 taken 13 taken 14 taken 16 taken 16 taken 16 taken 17 taken 18 taken 18 taken 19 taken 10 taken	and at 10' will be ted and attach will be aduct of
ABOVE SPACE DESCRIBE C. If proposal is to denter program, if any signed. (This space for Federal PERMIT NO.	rill this in a recovery for 5000' to face casing lowout prever will be tested the enverthed work. Mavajo Chinle DeChel PROPOSED PROGRAM: If it is it	fill well in rom the Aneth TD. No cores to TD. Prosponter equipmented at regularonment. As will be flas ESTIMATED FOR 1542'. Ly 2720'	order to ga a Unit. Sam s or DST's a pective zone at will be a ar intervals ay gas produ red. DRMATION TOP Hermosa Ismay Desert Cre	in option of the plant of the p	inum primary 11 be taken 11 be taken 12 be perforate 12 taken 13 taken 14 taken 16 taken 16 taken 16 taken 17 taken 18 taken 18 taken 19 taken 10 taken	and at 10' will be ted and attack will be aduct of
ABOVE SPACE DESCRIBE e. If proposal is to deventer program, if any SIGNED (This space for Federical Permit No. APPROVED BY CONDITIONS OF APPROVED	rill this in a recovery for 5000' to face casing lowout prever will be tested the enverthed work. Mavajo Chinle DeChel PROPOSED PROGRAM: If it is it	fill well in rom the Aneth TD. No core to TD. Prosponter equipment ted at regular ironment. As will be flas ESTIMATED FOR 1542. Ty 2720. Proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal is to deepen or pully, give pertinent data of the total proposal proposal is to deepen or pully.	order to gas a Unit. Sam a Unit. Sam a Or DST's a pective zone at will be a ar intervals ay gas produ red. DRMATION TOP Hermosa Ismay Desert Cre olug back, give data on on subsurface locations APPRO APPROVAL DATE OIL, G	in option of the plant of the p	inum primary 11 be taken 11 be taken 12 be perforate 12 taken 13 taken 14 taken 16 taken 16 taken 16 taken 17 taken 18 taken 18 taken 19 taken 10 taken	and at 10' will be ted and attach will be aduct of

COMPANY	Texac	o inc.			¥1311			
Well Name	& No	ANETH	UNIT W	ELL NO.	G325X		Lease No	
Location_	1850 fe	et from S	South lir	ne and 17	10 feet	from E	Cast line	****
Being in_	San Jua	n County	Utah					

Sec. 25, T.40S., R.24E., S.L.M.

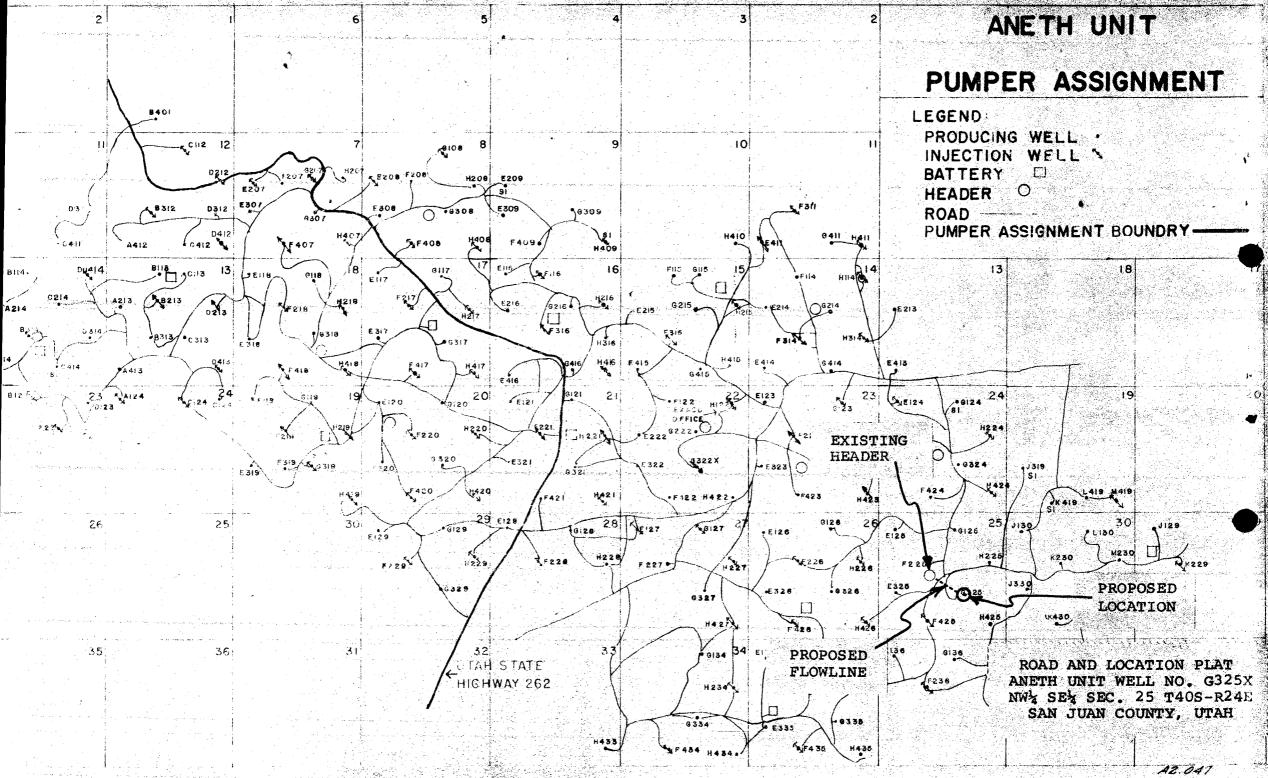
Ground Elevation 4789



Scale - 4 inches equals 1 mile

ourveyed	APPLI 12	, 19
This is to certify that the above plat was prome or under my supervision and that the same	repared from field notes of actual survine are true and correct to the best of i	reys made by
knowledge and belief.	The state of the s	
	C D C B	クノンシー
		Fort
	Regis ered Prof	
Seal:	Engin e er and L	and Surveyor
	Utah Surveye	or No. 2533

Farmington, New Mexico





** FILE NOTATIONS **

Date: May 25-	
Operator: Jega es	al.
Well No: auth	Went 6325X
<u> </u>	THE County: San Juan
File Prepared / //// Card Indexed / ////	Entered on N.I.D. Completion Sheet
CHECKED BY:	
Administrative Assistant	<u>/</u>
Remarks:	
Petroleum Engineer	
Remarks:	
Director	7
Remarks:	
INCLUDE WITHIN APPROVAL LETTER:	
Bond Required /	Survey Plat Required
Order No. <u>153-1</u>	Swrface Casing Change /
Rule C-3(c), Topographic except within a 660' radi	tion/company owns or controls acreage us of proposed site /
0.K. Rule C-3 //	O.K. In Will Unit
Other:	
<u></u>	Letter Written/Approved

Form -331 (May 1963)

UNITED STATES UNITED STATES SUBMIT IN TRIPLICATE* Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY	I-149-IND-8838
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS WELL OTHER	7. UNIT AGREEMENT LAND 1917
TEXACO Inc. Attention: G. L. Eaton 3. ADDRESS OF OPERATOR	8. FARM OR LEASE NAMEN OF LINES OF LEASE NAMEN OF LEASE NAMEN OF LEASE NAMEN OF LEASE NAMEN OF LINES OF LANGUAGE O
P. O. Box 2100, Denver, Colorado 80201 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*	G325x
See also space 17 below.) At surface NW SE' Sec. 25	10. FIELD AND POOL OR GLICAT
1850' FSL & 1710' FEL, Sec. 25	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA Sec. 25 T40S-R24E
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
43-037-30374 4789' GR	San Juan Utah
16. Charle Annuaries Day To Live Alle Children	01 0

neck Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:			SUBSEQUENT RE	PORT OF:	
	Γ	_	<u> </u>		
TEST WATER SHUT-OFF	PULL OR ALTER CASING		WATER SHUT-OFF	REPAIRING WELL	ļ
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT	ALTERING CASING	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	ABANDONMENT*	
REPAIR WELL	CHANGE PLANS		(Other) Run Surfac		X
(Other)			(Note: Report results of mul	tiple completion on Well	i '

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

Spudded well on 10-21-77.

Ran 13 joints (568') of 8-5/8" OD 24# K-55 ST&C new casing, set at 560' KB. Cemented with 275 sacks Class "B" with 2% CaCl₂ and 1/4# Flo-seal per sack. Plug down at 3:15 PM, 10-22-77. Bumped plug with 1000 psi, held ok. Cement circulated.

Tested blowout preventer equipment at 1000 psi for 15 minutes.

18. I hereby certify the	t the foregoing is	true and corre	et				***	
SIGNED	Faton).	TITLE	District	Superint	eddent _{DATE} _	Nov. 1,	1977
(This space for Fed	ieral or State office	use)						
APPROVED BYCONDITIONS OF A		Υ:	TITLE			DATE _	-	
USGS (3) Farmington	OGCC (2) SLC	GLE	ARM	The Hava	jo Tribe	Gulf(2) Superior	Shell Tenne	eo ·

	•		
(May 1963) UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	SUBMIT IN TRIPLICATE* (Other instructions on reverse side)	Form approve Budget Burea 5. LEASE DESIGNATION I-149-IND	u No. 42-R1424. AND SERIAL NO.
SUNDRY NOTICES AND REPORTS (Do not use this form for proposals to drill or to deepen or plug to Use "APPLICATION FOR PERMIT—" for such proposals.		6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
1. OIL GAS WELL OTHER		7. UNIT AGREEMENT NAME Aneth Uni	t ()
2. NAME OF OPERATOR TEXACO Inc. Attention: G. L. I	Eaton	8. farm or lease nam Unit	E
P. O. Box 2100, Denver, Colorado 8020		9. WELL NO. G325X	
4. LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.) At surface NW SE Sec. 25		10. FIELD AND POOL, OR Aneth Fie 11. SEC., T., R., M., OR B.	ıld
1950' FSL & 1710' FE	L, Sec. 25	Sec. 25 T	
14. PERMIT NO. 15. ELEVATIONS (Show whether DF 43-037-30374 4789 GR	, RT, GR, etc.)	12. COUNTY OR PARISH San Juan	13. STATE Utah
16. Check Appropriate Box To Indicate N	lature of Notice, Report, or O	ther Data	
NOTICE OF INTENTION TO:	SUBSEQU	ENT REPORT OF:	
TEST WATER SHUT-OFF PULL OR ALTER CASING MULTIPLE COMPLETE SHOOT OR ACIDIZE ABANDON*	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING	REPAIRING W ALTERING CA ABANDONMEN	ASING
REPAIR WELL CHANGE PLANS (Other)	(Note: Report results	duction Casi of multiple completion of etion Report and Log for	on Well

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

Ran 139 joints (5856') of 5-1/2" OD 14# & 15.5# K-55 ST&C new casing. Set casing at 5793' KB and multi-stage cementing collar at 2850' KB. Cemented first stage with 300 sacks Class "B" with 7# salt per sack, 6-1/4# gilsonite per sack, 1/2# mud-kill per sack, and 3/4% CFR-2. Plug down at 3:30 PM, 11-7-77 with 2000 psi. Held okay, reciprocated casing. Cemented second stage with 400 sacks Howco Lite with 1/4# flo-seal per sack followed with 50 sacks Neat. Plug down at 4:40 PM, 11-7-77 with 2500 psi. Held okay. Rig released at 6:30 PM, 11-7-77.



			*See Instru	ctions on Reverse Side				
USGS (3) Farmingto	OF APPROVAL OGCC On SLC	(2) GLE	ARM	The Navajo Tribe	Gulf(2) Superior	She Te	ll nnec	•
APPROVED B			TITLE	l	DATE			- V
SIGNED	SIGNED: G.	L. EATON	TITLE	District Superint	endent	Nov.	10,	1977
10. Thombs	- 47-4-47 6	oing is true and co			· · · · · · · · · · · · · · · · · · ·			
		W.	2 6 25-25	<i>9</i>				
			A 19					
			SIN	A P	· · · · · · · · · · · · · · · · · · ·			

UNITED STATES

Form approved. Budget Bureau No. 42-R355.5.

DEPARTMENT	OF	THE	INTERIOR	
GEOLOG	ICAL	SUR	/FY	

			EOLOGIC	CAL SU				structions of reverse side	e) O. LEASE DES		v and serial n
WELL CC)MPLI	ETION	OR RECC	MPLET	ION F	REPORT	AND	LOG*			EE OR TRIBE NAM
1a. TYPE OF WE			GAS WELL			Other			7. UNIT AGRE	EMENT N	AME
b. TYPE OF COM	MPLETIC WORK		Dr.				W.		Anetl	uni	t
WELL	OVER	EN	PLUG BACK	DIF RES	F. SVR.	Other		VECEIVE	8. FARM OR I	LEASE NA	ME
2. NAME OF OPERA		4.				/					
TEXACO INC			Attent	10n:	G. L	. Bato	DE DE	:C 15 19	77 9. WELL NO.		
P. O. Box		n nex		10-0	- 602	01	コ DIVIS	ION OF C	G325		
4. LOCATION OF WE	ELL (Ren	ort location	clearly and in	TOLAGO	0.40(4)	UI (CO GAS	. & MININ	G 10 Chield ANI	POOL, C	R WILDCAT
At surface	(2002			Set s			rements)*	* * * * * * * * * * * * * * * * * * * *	Aneti		
At top prod. in	towns! =c	mandad bala	-	•	-			TO THE	OR AREA		BLOCK AND SURVE
At top prou. In	rerval re	sborred perc	. 1930	FSL	& L/	10' PE	L, 50	9 25	Sec.	25 7	:40s-R24E
At total depth		1-45 1									
		· .			RMIT NO.		DATE ISSU	ED	12. COUNTY O	R	13. STATE
		5.7 58.		1.		30374	5-2	577	San 3	ruan	Utah
15. DATE SPUDDED 10-21-77	1	ATE T.D. RE.		TE COMPL.		prod.) 18	3. ELEVATIO	NS (DF, REB	, RT, GR, ETC.)*		V. CASINGHEAD
	Į.	11-6-7	- i	12-1-				4789'	GR	48	03' KB
20. TOTAL DEPTH, MD 5793 '	& TVD	21. PLUG,	5667	t TVD 22	HOW MA	TIPLE COMPL.	, 23	. INTERVALS	SULTARY TOOL	s	CABLE TOOLS
	DWAT (G)	07 5777				-		>	to TD		-
24. PRODUCING INTE											VAS DIRECTIONAL URVEY MADE
· —	rop: tom:	5416 5566		Del	sert (Creek	To	•	66'	ļ .	No
26. TYPE ELECTRIC				 -			Botto	a: TD		<u> </u>	
GR-FDC-CN									;	27. WAS	WELL CORED
28.			CAS	TNG DEGG	DD (D)						No
CASING SIZE	WEI	GHT, LB./F	r. DEPTH S			ort all string: E SIZE	s set in wel	CEMENTING	C PECOPE		
8-5/8"		24#		560'		11"	275	sacks	G RECORD	_A	MOUNT PULLED
5-1/2"	14	& 15.	5# 5	793'	7-	7/8*	300	sacks		—- —	
	DV	Colla		850'	 -	., 0	450	sacks			
					·			DECKE			
					ľ	· · · · · · · · · · · · · · · · · · ·	i.				
29.		L	INER RECORI)	<u> </u>	* * * * * * * * * * * * * * * * * * * *	30.		TUBING RECOR	SD	
SIZE	TOP (INER RECORI	SACKS CE	MENT*	SCREEN (M		SIZE	TUBING RECORD		OKER SET (MD)
SIZE	TOP (EMENT*	SCREEN (M	D)	size -7/8*	DEPTH SET (MD		CKER SET (MD)
None		MD)	BOTTOM (MD)		EMENT*	SCREEN (M	D)				CKER SET (MD)
SIZE NONG 31. PERFORATION REC	CORD (In	MD) terval, size	and number)	SACKS CE		SCREEN (M	2-	-7/8*	5609') PA	
NONG 31. PERFORATION REC	cord (In	terval, size	and number)	SACKS CE		32.	ACID, S	HOT, FRAC	DEPTH SET (MD) PA	E, ETC.
MONG B1. PERFORATION REC Desert Cre shots per	cord (In	terval, size	and number)	sacks ce	jet	32. DEPTH INT. 5682.	ACID, S CERVAL (MI	HOT, FRAC	5609' TURE, CEMENT MOUNT AND KIND	SQUEEZ OF MATE	E, ETC. BRIAL USED
MONG B1. PERFORATION REC Bhots per Desert Cre	cord (In	terval, size 5682-5	and number) 704' wi	sacks ce	jet	32.	ACID, S CERVAL (MI	HOT, FRAC	5609' TURE, CEMENT MOUNT AND KIND eazed wit 0 gal 28%	SQUEEZ OF MATE	E, ETC. BRIAL USED BACKS PAG AC I
Mone BI. PERFORATION REC Bhots per Desert Cre Shots per Desert Cre 5635-40'	cord (In Bek 5 foot Bek 5	terval, size 5682-5 601-1 2 1et	and number) 704' wi	th 2 ;	jet	32. DEPTH INT 5682- 5601-	ACID, S ERVAL (MI -5704	7/8" BHOT, FRACE SQUE 225 Emu	5609' TURE, CEMENT MOUNT AND KIND eezed wit 0 gal 28% 1sion in	SQUEEZ OF MATE	E, ETC. BRIAL USED BACKS PAG ACI
Mone BI. PERFORATION REC Bhots per Desert Cr 5635-40' Desert Cr C	cord (In Bek 5 Foot Bek 5 With	terval, size 5682-5 5601-1 2 jet 5571-8	and number) 704' wi 0, 5616	th 2 ;	jet and oot. 38-48	32. DEPTH INT 5682- 5601-	ACID, S ERVAL (MI -5704 -40'	-7/8* - SHOT, FRACE 225 Emu 325	5609' TURE, CEMENT MOUNT AND KIND COUNT AND KIND COUNT AND THE COUNT AND	SQUEEZ OF MATE A 50 A BC L 2 st	E, ETC. BRIAL USED SACKS Pad Aci Ages. n 2 stag
None BI. PERFORATION REC Shots per Desert Cre 5635-40' Desert Cre 33.* with	coed (In eek 5 foot sek 5 with sek 5	terval, size 5682-5 5601-1 2 jet 5571-8	and number) 704' wi 0, 5616 shots 1 & Ism	th 2 j	jet and pot. 38-48	32. DEPTH INT 5682- 5601- 5538- UCTION	ACID, S ERVAL (MI -5704 -40'	HOT, FRAC SQU 225 Emu 325	TURE, CEMENT MOUNT AND KIND GEZED WIT O gal 283 lsion in O gal dit plug betw	SQUEEZ OF MATE A 50 A HC 1 2 st	E, ETC. BRIAL USED SACKS Pad Aci ages. n 2 stag stages.
Mone B1. PERFORATION REC Desert Cre shots per Desert Cre 5635-40' Desert Cre	coed (In eek 5 foot sek 5 with sek 5	terval, size 5682-5 5601-1 2 jet 5571-8	and number) 704' wi 0, 5616 shots 1 & Ism	th 2 feet for the state of the	product lift, pur	32. DEPTH INT 5682- 5601- 5538- UCTION	ACID, S ERVAL (MI -5704 -40'	HOT, FRAC SQU 225 Emu 325	TURE, CEMENT MOUNT AND KIND GEZED WIT O gal 283 lsion in O gal dit plug betw	SQUEEZ OF MATE A 50 A BC 1 2 st ito i	ERIAL USED BACKS PAD ACI AGES. In 2 stages. Producing or
NONG B1. PERFORATION REC Shots per Desert Cre 5635-40' Desert Cre 33.* With ATE FIRST PRODUCT. 12-1-77	CORD (In Bek 5 Foot Bek 5 With Bek 5 Z jet	terval, size 5682-5 5601-1 2 jet 5571-8	and number) 704' wi 0, 5616 shots 1 & Ism	th 2 ; -20, aper for ay 553 oot. Flowing, ga	jet and pot. 38-48 PRODi	32. DEPTH INT 5682- 5601- 5538- UCTION mping—size of	ACID, S ERVAL (MI -5704 -40' -81' with and type of	HOT, FRACE SQUE 225 Emu 325 I TDA	TURE, CEMENT MOUNT AND KIND Gal 263 1sion in O gal dit plug betw	SQUEEZ OF MATE A 50 A HC I 2 st ite i	E, ETC. SACKS Pad Aci Ages. n 2 stag stages. roducing or
NONG B1. PERFORATION REC Shots per Desert Cre 5635-40' Desert Cre 33.* With ATE FIRST PRODUCT. 12-1-77	CORD (In foot foot foot foot foot foot foot foo	terval, size 5682-5 5601-1 2 jet 5571-8 PRODUCT	and number) 704' wi 0, 5616 shots 1 & Ism 5 per f	th 2 fewing, go	jet and pot. 38-48 PRODi	32. DEPTH INT 5682- 5601- 5538- UCTION Imping—size of OIL—BBL.	ACID, S ERVAL (MI -5704 -40' -81' with and type of	HOT, FRACE PROPERTY AND A STATE PROPERTY AND A STAT	TURE, CEMENT MOUNT AND KIND GEZED WITH O gal 28% lsion in O gal dit plug betw WELL S: Shut-	SQUEEZ OF MATE A 50 A HC 1 2 st ite i Pen Pen GAS-	E, ETC. BRIAL USED SACKS PAG ACI AGES. IN 2 Stag Stages. Producing or COLUCING
NONE BI. PERFORATION REC Shots per Desert Cr 5635-40' Desert Cr 33.* with 2 ATE FIRST PRODUCT 12-1-77 ATE OF TEST 12-2-77	CORD (In Bek 5 foot Bek 5 With Bek 5 Jet HOURS	terval, size 5682-5 5601-1 2 jet 5571-8 PRODUCT	and number) 704' wi 0, 5616 shots 1 & Ism Tion Method (th 2 : -20, aper for ay 553 oot. Flowing, go	product of the produc	32. DEPTH INT 5682- 5601- 5538- UCTION mping—size of the control of the cont	ACID, S ERVAL (MI -5704 -40' -81' with and type of	-7/8* - A C C C C C C C C C C C C C C C C C C	TURE, CEMENT MOUNT AND KIND GEZUG WITE O gal 28% Ision in O gal dit Plug betw WATER—BBL. 72	SQUEEZ OF MATE A 50 A HC 1 2 st ito i FATUS (Pn) GAS-	ERAL USED SACKS Pad Aci ages. n 2 stag stages. roducing or roducing
Mone B1. PERFORATION REC Shots per Desert Cre 5635-40' Desert Cre 33.* with ATE FIRST PRODUCT 12-1-77 ATE OF TEST 12-2-77 LOW. TUBING PRESS.	CORD (In Bek 5 Foot Bek 5 With Bek 5 Jet YON HOURS	terval, size 5682-5 5601-1 2 jet 5571-8 Shot PRODUCT	and number) 704' wi 0, 5616 shots 1 & Ism TION METHOD (CHOKE SIZE CALCULATED 24-HOUR RAT	sacks ce th 2 -20, a per fo ay 553 oot. Flowing, go umping PROD'N TEST H	product of the produc	32. DEPTH INT 5682- 5601- 5538- UCTION Imping—size of OIL—BBL.	ACID, S ERVAL (MI -5704 -40' -81' with and type of	HOT, FRACE PROPERTY AND A STATE PROPERTY AND A STAT	TURE, CEMENT MOUNT AND KIND GEZUG WITE O gal 28% Ision in O gal dit Plug betw WATER—BBL. 72	SQUEEZ OF MATE A 50 A HC 1 2 st ito i FATUS (Pm) GAS- OIL GRAVIT	ERIAL USED SACKS Pad Aci Ages. n 2 stag stages. Producing or Croducing OIL RATIO 550 TY-API (CORR.)
NONE BI. PERFORATION REC Shots per Desert Cr 5635-40' Desert Cr 33.* with 2 ATE FIRST PRODUCT 12-1-77 ATE OF TEST 12-2-77	CORD (In Bek 5 Foot Bek 5 With Bek 5 Jet YON HOURS	terval, size 5682-5 5601-1 2 jet 5571-8 Shot PRODUCT	and number) 704' wi 0, 5616 shots 1 & Ism TION METHOD (CHOKE SIZE CALCULATED 24-HOUR RAT	sacks ce th 2 -20, a per fo ay 553 oot. Flowing, go umping PROD'N TEST H	product of the produc	32. DEPTH INT 5682- 5601- 5538- UCTION mping—size of the control of the cont	ACID, S ERVAL (MI -5704 -40' -81' with and type of	-7/8* - A C C C C C C C C C C C C C C C C C C	TURE, CEMENT MOUNT AND KIND GRAD 283 Ision in O gal dit plug betw WATER—BBL. 72	SQUEEZ OF MATE A 50 FCI 2 st ite i GAS- IL GRAVE 3	ERAL USED SACKS Pad Aci ages. n 2 stag stages. roducing or roducing
NONG 31. PERFORATION REG Shots per Desert Cre 5635-40' Desert Cre 33.* with 2 ATE FIRST PRODUCT 12-1-77 ATE OF TEST 12-2-77 LOW. TURING PRESS. 44. DISPOSITION OF G.	CORD (In Bek 5 Foot Bek 5 Vith Bek 5 CASING	terval, size 5682-5 5601-1 2 jet 5571-8 Shot PRODUCT	and number) 704' wi 0, 5616 shots 1 & Ism Tion Method (CHOKE SIZE CALCULATED 24-HOUR RAT	sacks ce th 2 -20, a per fo ay 553 oot. Flowing, go umping PROD'N TEST H	product of the produc	32. DEPTH INT 5682- 5601- 5538- UCTION mping—size of the control of the cont	ACID, S ERVAL (MI -5704 -40' -81' with and type of	-7/8* - A C C C C C C C C C C C C C C C C C C	TURE, CEMENT MOUNT AND KIND GRAL 283 Ision in O gal dit plug betw WATER—BBL. 72 TEST WITNESSI	SQUEEZ OF MATE A 50 HC1 Z st ito i HC1 GAS- HL GRAVI: 3	ERAL USED SACKS PAG ACI AGES. In 2 stages. Producing or Producing or Producing (CORR.) S. 2
None BI. PERFORATION REC Shots per Desert Cre 5635-40' Desert Cre 3.* with ATE FIRST PRODUCT 12-1-77 ATE OF TEST 12-2-77 LOW. TUBING PRESS.	CORD (In Bek 5 Foot Bek 5 Vith Bek 5 CASING	terval, size 5682-5 5601-1 2 jet 5571-8 PRODUCT TESTED 4 PRESSURE , used for full	and number) 704' wi 0, 5616 shots 1 & Ism Tion Method (CHOKE SIZE CALCULATED 24-HOUR RAT	sacks ce th 2 -20, a per fo ay 553 oot. Flowing, go umping PROD'N TEST H	product of the produc	32. DEPTH INT 5682- 5601- 5538- UCTION mping—size of the control of the cont	ACID, S ERVAL (MI -5704 -40' -81' with and type of	-7/8* - A C C C C C C C C C C C C C C C C C C	TURE, CEMENT MOUNT AND KIND GRAD 283 Ision in O gal dit plug betw WATER—BBL. 72	SQUEEZ OF MATE A 50 HC1 Z st ito i HC1 GAS- HL GRAVI: 3	ERAL USED SACKS PAG ACI AGES. In 2 stages. Producing or Producing or Producing (CORR.) S. 2

USGS (3) Parmington

SIGNED

OGCC (2) SLC

*(See Instructions and Spaces for Additional Data on Reverse Side)
C(2) GLE ARM The Mavajo Tribe Gulf(2) Marathon Superior Tenneco Conoco

TITLE District Superintendent DATE

Shell Sun(2) Southland

12-13-77

Exxon

NSTRUCTIONS

or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions. and/or State office.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State

or Federal office for specific instructions.

Hem 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Hems 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, interval, or intervals, top(s), bottom(s) and name(s) (11 any) nor only one much a second interval.

for each additional interval to be separately produced, showing the additional data pertinent to such interval.

liem 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

liem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

	TOP	EPTH TRUE VERT. DEPTH	820.	1538	2700.	4615	16.	. 9	
CECLOSIC MANNEWS	£°	MEAS, DEPTH	iii)	15.	27(46	5416	2566	
•	B 20 - 22	A MAN	Mavajo	Chinle	Dechelly	Hermosa	Ismay	Desert Creek	
I, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	DESCRIPTION, CONTENTS, BTC.								
DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING	воттом								
TESTED, CUSHION	TOP		e taken.		e taken.				
DEPTH INTERVAL	FORMATION		No cores wer		No DST's wer				

UNITED STATES

DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Dec. 1973 UNITED STATES	Form Approved. Budget Bureau No. 42-R1424
DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	5. LEASE I-149-IND-8838
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME Navajo
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	7. UNIT AGREEMENT NAME Aneth Unit 8. FARM OR LEASE NAME
1. oil gas uwell other	Unit 9. WELL NO.
2. NAME OF OPERATOR TEXACO INC.	G 325X 10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR P.O. Box EE, Cortez, Colorado 81321	Aneth
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE: 1780' FEL & 1780' FSL AT TOP PROD. INTERVAL: AT TOTAL DEPTH:	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 25, T40S, R24E 12. COUNTY OR PARISH 13. STATE San Juan Utah
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	14. API NO.
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	15. ELEVATIONS (SHOW DF, KDB, AND WD) 4803' KB
TEST WATER SHUT-OFF	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is di measured and true vertical depths for all markers and zones pertinent	all pertinent details, and give pertinent dates, rectionally drilled, give subsurface locations and

CONDITIONS OF APPROVAL, IF ANY:

(other) Convert to water inj.
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and Texaco Inc. plans to convert Aneth Unit G325% from oil producing to water injection status. All work will be done in accordance with MMS and UOGCC regulations. Propose procedure is as follows: 1. Pull production equipment. Clean out to 5667'. 2. Perforate 5644-54 with 2 JSPF. 3. Run 2 7/8" plastic-coated tubing and 5½" double grip retrievable packer. Set packer at 5520' and inhibit casing-tubing annulus. 4. Place well on injection. 5. Run tracer survey after injection rate stabilizes and acidize if necessary.
In addition, a 2900' injection line will be laid (2 7/8" cmt-lined steel) from G325X to a line E325. Subsurface Safety Valve: Manu. and Type
18. I hereby certify that the foregoing is true and correct
SIGNED Floring TITLE Field Supt. DATE 06-16-82
(This space for Federal or State office use)
APPROVED BY TITLE DATE

TEXACO INCORPORATED

SURFACE USE AND OPERATIONS PLAN

INJECTION LINE CONSTRUCTION

FOR 19 WELL CONVERSION PROJECT

ANETH UNIT

SAN JUAN COUNTY, UTAH

1. EXISTING ROADS (SEE ATTACHED MAP)

Existing lease roads will be used to reach the areas of construction from a point on State Highway 262. No improvements will be required.

2. PLANNED ACCESS ROADS

No new access roads will be constructed.

3. LOCATION OF WELLS, PROPOSED INJECTION LINES, AND EXISTING INJECTION LINES (SEE ATTACHED MAP)

4. LOCATION AND TYPE OF WATER SUPPLY

Water for injection will be supplied from the Aneth Unit water injection plant located in Section 22, T40S, R24E, San Juan County, Utah.

5. SOURCE OF CONSTRUCTION MATERIALS

Native soils will be utilized for backfilling all ditches.

6. METHODS FOR HANDLING WASTE DISPOSAL

Waste will be hauled from the construction site.

7. PLANS FOR RESTORATION OF THE SURFACE

The ditches for the water injection lines will be backfilled, contoured, and seeded. Construction will begin upon approval and work will proceed diligently through completion of the restoration activities. All cleanup and restoration activities shall be done and performed in a workmanlike manner and in strict conformity with this Surface Use Plan.

8. OTHER INFORMATION

The injection line will be 2 7/8" OD cement-lined, coated, and wrapped steel pipe. The clearing for any right-of-way will not exceed 20'. All pipe will be doped, wrapped, and buried. Vegetation in the area consists mainly of rabbitbrush, speargrass, and prickly pear.

9. LESSEE'S OR OPERATOR'S REPRESENTATIVE

A. R. Marx Texaco Incorporated P. O. Box EE Cortez, Colorado 81321

Telephone: (303) 565-8401

10. CERTIFICATION

I hereby certify that I, or persons directly under my supervision, have inspected the construction site and access road; that I am familiar with the conditions that presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by a reliable contractor in conformity with this plan and the terms and conditions under which it is approved.

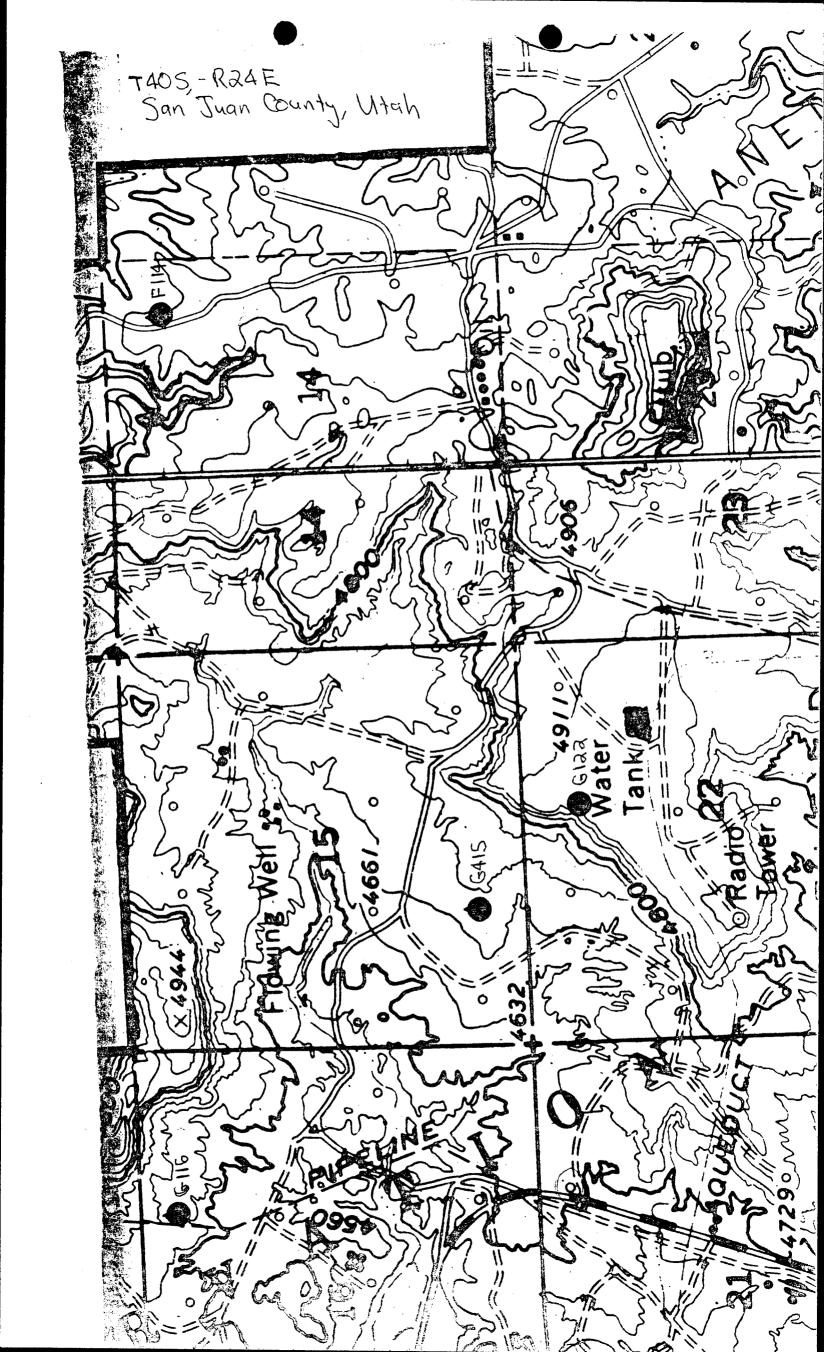
A. R. Marx

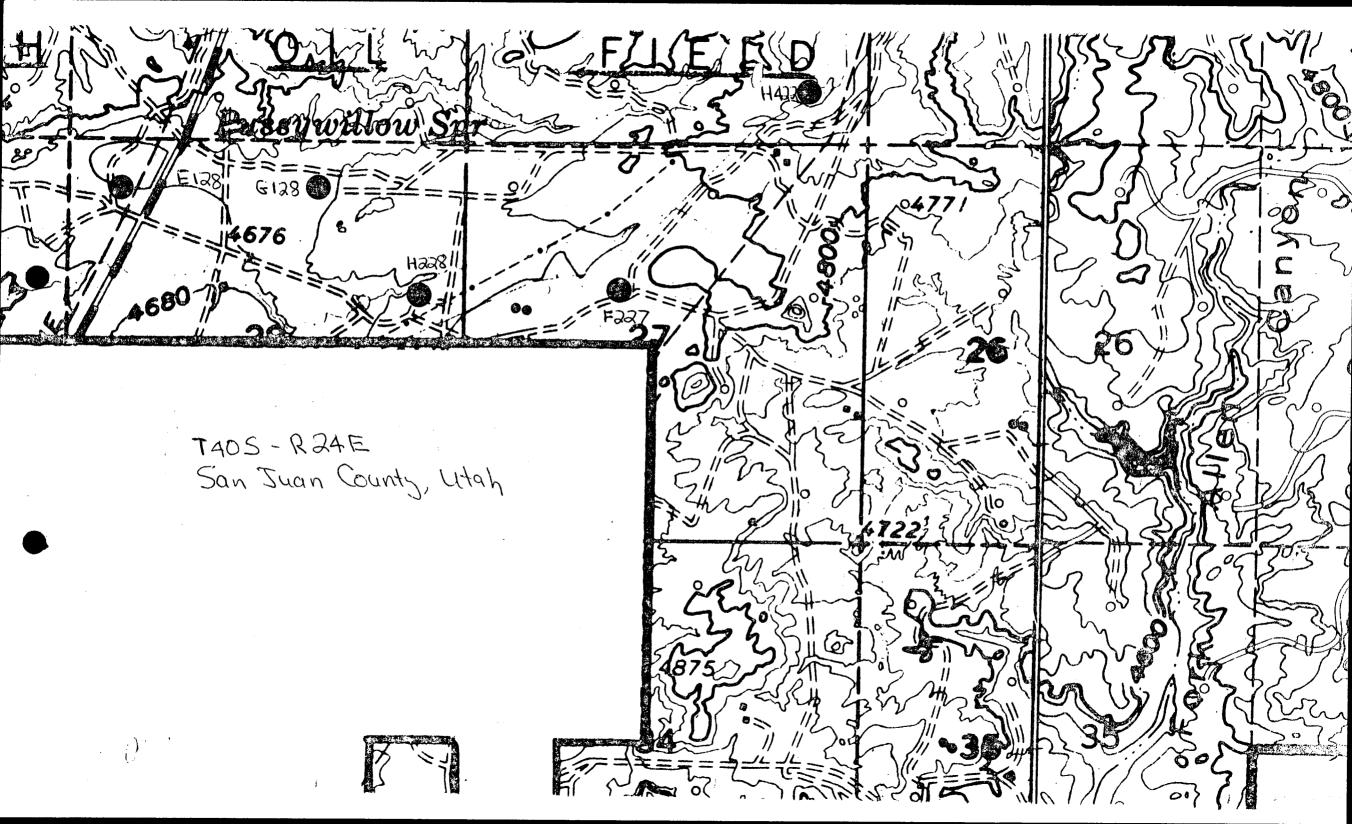
Four Corners General Superintendent Texaco Incorporated

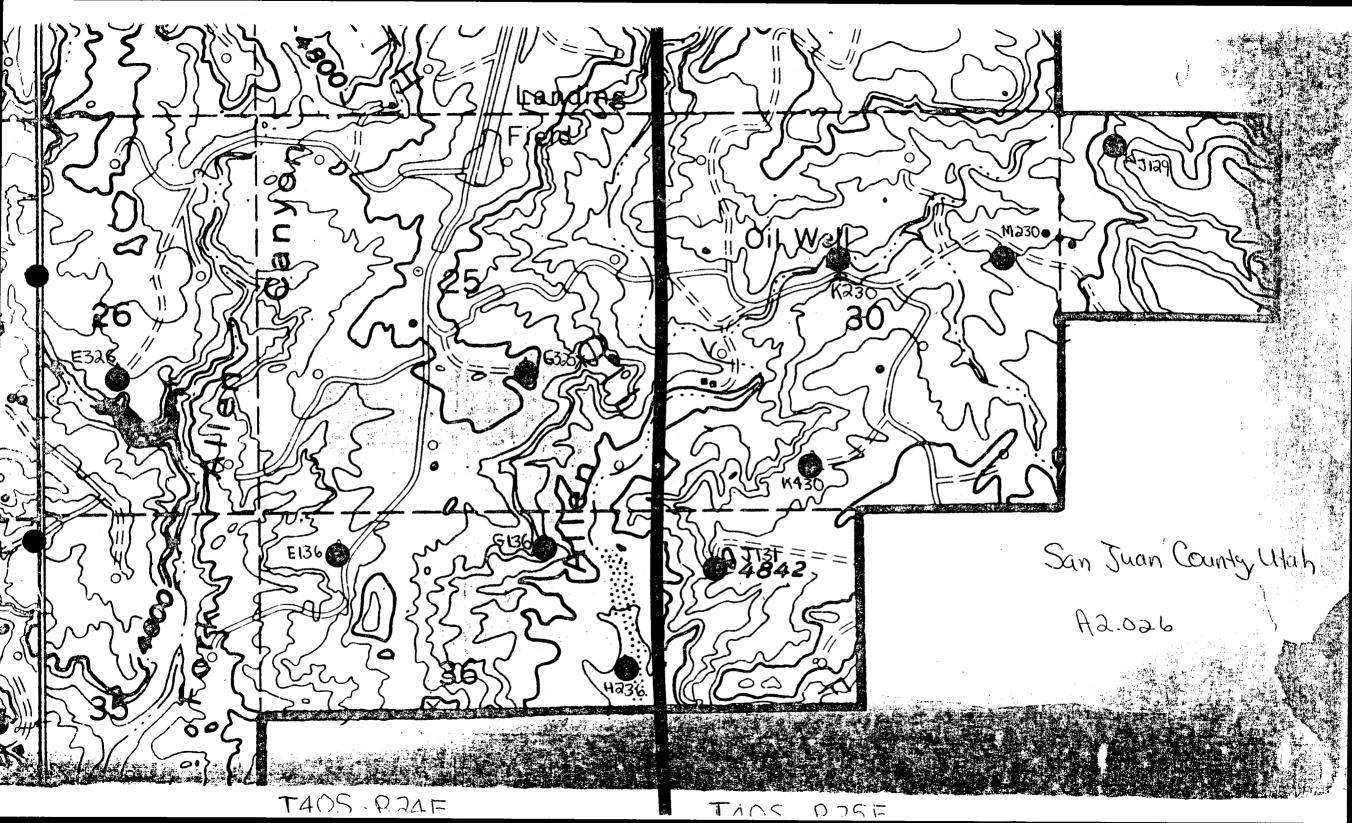
May 24, 1982 DATE

ARM: jdr

G128, NW N	W, Sec. 28	3, T 40S,	R24EAppro	x. 1200'
G415, NW S	W, Sec. 19	, T40S,	R24E"	1440'
H228, NE S	E, Sec. 28	3, T 405,	R24E"	3120'
G122, NE N	W, Sec. 22	, T40S,	R24E"	1080'
H422, SE S	E, Sec. 22	, T4 0S,	R24E	960'
F114, NE N	N, Sec. 14	, T4 0S,	R24E"	3360'
E136, NW N	N, Sec. 36	, T40S,	R24E"	2640'
E326, NW ST	, Sec. 26	, T40S,	R24E	1200'
G136, NW NI	E, Sec. 36	, T 40S,	R24E"	2040'
H236, SE NI	E, Sec. 36	, T 40S,	R24E"	3360'
K230, SE NV	i, Sec. 30	, T40S,	R25E	240'
K430, SE SW	7, Sec. 30	, T 40S,	R25E	2400'
M230, SE NE	Sec. 30	, T4 0S,	R25E"	840'
G325X, NW S	E, Sec. 2	5, T4 0S,	, R24E "	2900'
J129, NW SW	, Sec. 29	, T408,	R25E"	1440'
J131, NW NW	, Sec. 31	, T4 0S,	R25E"	3360'
Gll6, NW NE	, Sec. 16	, T4 0S,	R24E"	360'
F227, SE NW	, Sec. 27	, T4 0 S ,	R24E"	2400'
E128, NW NW	, Sec. 28,	T4oS,	R24E "	1600'

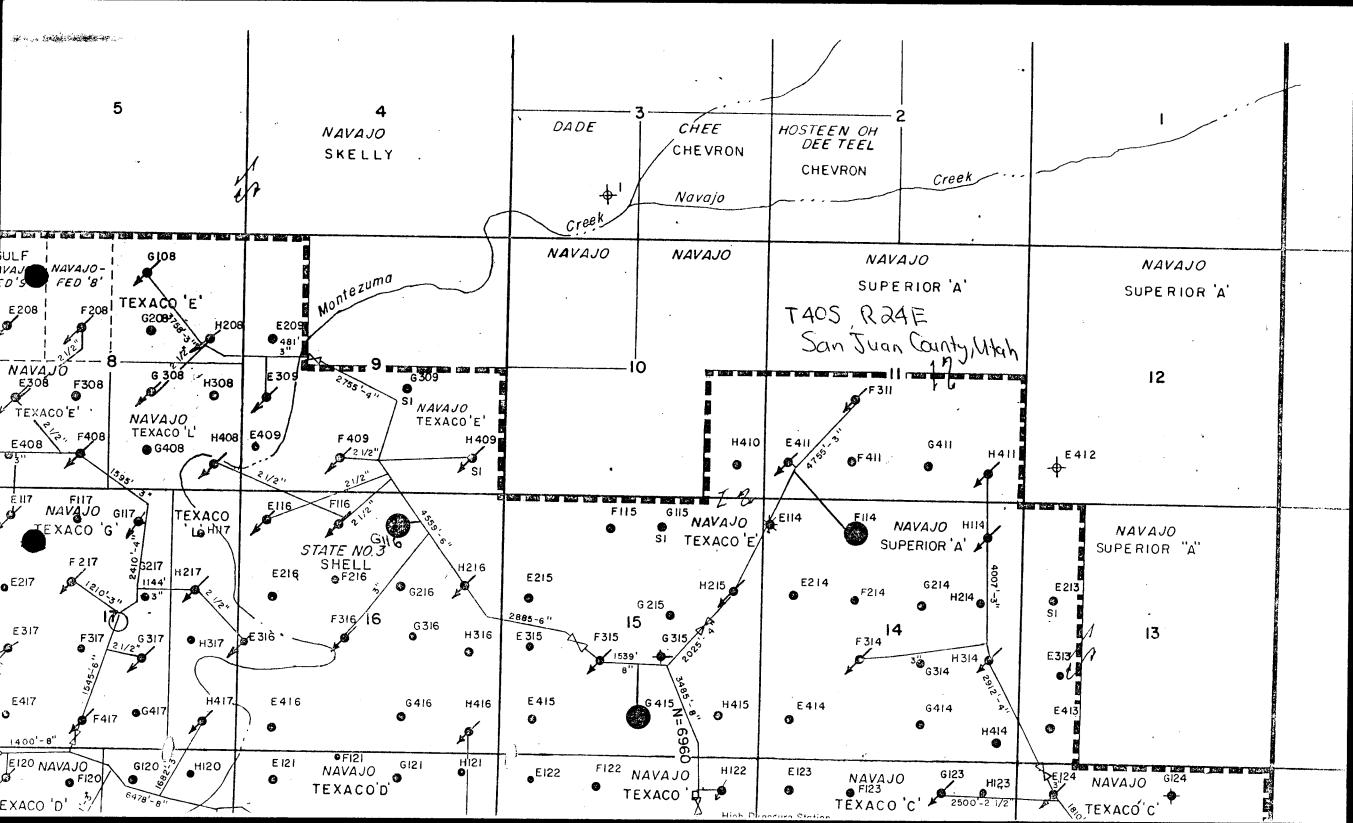


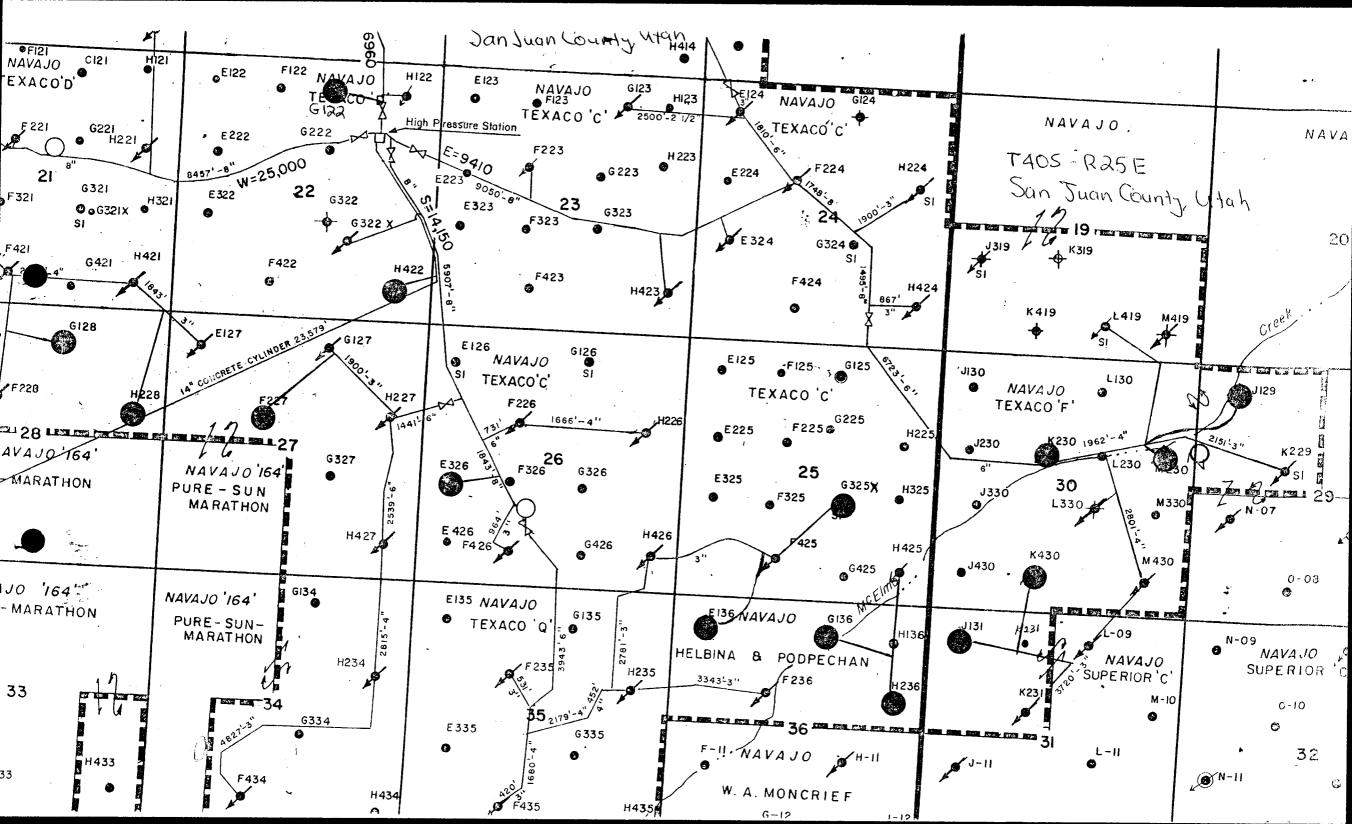


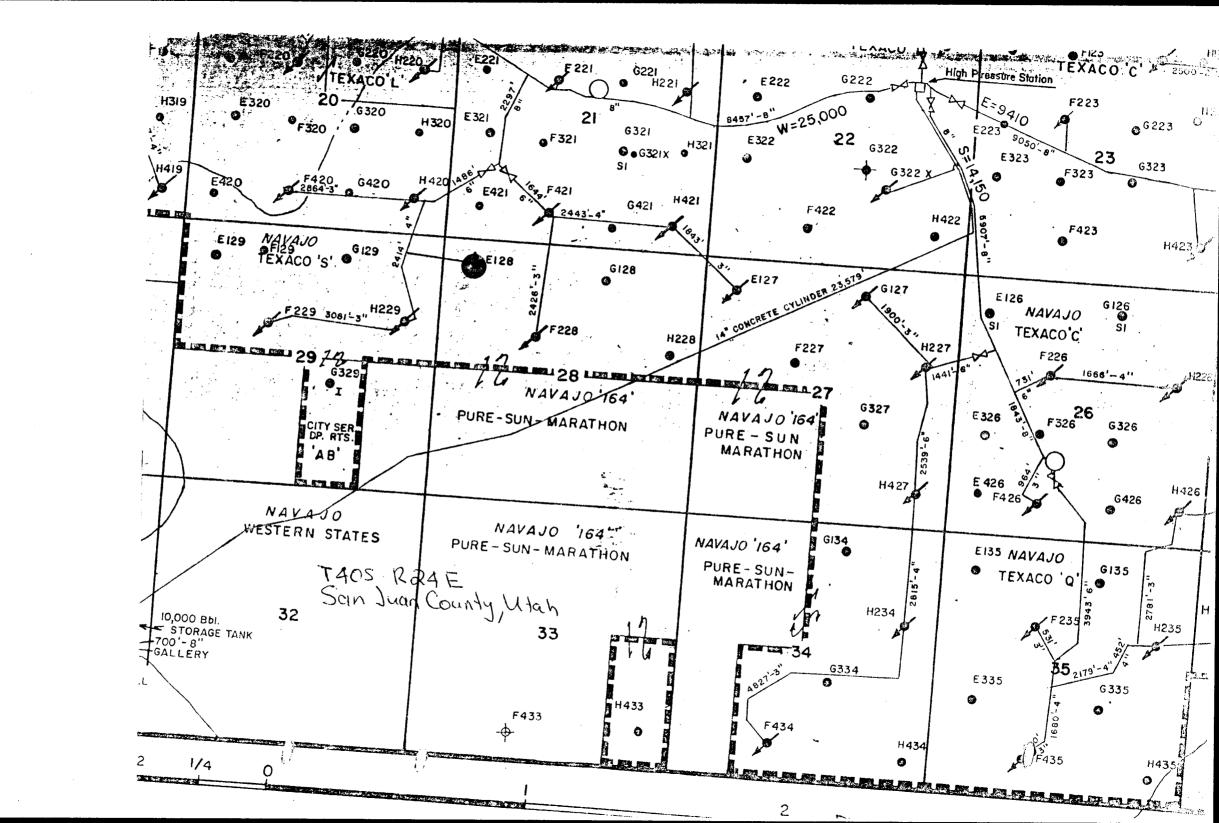


	1-10 (107)	٥٥٥ ا		T-405-R24E			THUS-R25E	5
	0212 120' 120' A20' A20' A20' A20' A20' A20' A20' A	1200 1200 1200 1200 1200 1200 1200 1200	trou	San Juan, Co	ynty Utah		San Juan Co.	nzy, Utah
	2007 1007 1007	1400 p. 1400 p. 1400 p. 1400 p. 1400	\$1. \$1. \$2. \$409 1409 H409		7 311 2 2 411 8411 H41	12	7	* * * * * * * * * * * * * * * * * * * *
•	703 pr 703 0 003 0 003 0 003 pr 703 0 003 pr 703 pr	24 tar 237	C216 P216 C256 M216	F113 023	Elia 7114 6114 ALIA	(23)		
34 : :	0312 EEFF 0314 N	(318	F316 16 P334 H316 F416 P37 S414 H416	C344 7345 435 H355	19 91 H34	(3 (33	+' 18	i7 →
	2210 M2	1220 . 0220	EASTED IN		- 183 - 193 - 193 - 193	,		
	19 19 19 (319) 19 (319) H		6221× ps 21 6221× ps 21 6221 ps 221 6221 ps 221 6221 ps 221 ps 22	6122 6322 6322 6322 6132 6322 6322 6322 6132 6322 6322 6322	CS23 CS23 CS23 CS23 CS23	1224 par 122	200 4 30	2.3
	NAVAJO p [©]	0 2420 ps 7420 0420 ps 4420 ps	0421 121 HIZE	1422 1422 4422 422 ,0127 F127 ,/6127 H127	E423 7423 6423 H423	6424 6424 H424	X413, 2413 1413 1413 1413 1413 1413 1413 1413	
÷	30	7229 7229 7239	-28	1227 14227 27 6327	57 24 22 25 55 APRIL 1928	E225 F225 (225 H225	270 2210	0"0
					H 324	6325 6325 6325 6325 6325 6325 6421 6425 6421	(300)	29
		23	The new work		· · · · · · · · · · · · · · · · · · ·		131 (3)	• •
<i>-</i> 3			a grand	34	25 257 H335	36	31	31 31 • 7
-U	3/4			Leccarnonia		9		• • •

•







TEXACO

Texaco Inc. P.O. Box EE Cortez, Colo. 81321

June 16, 1982

U.S. Dept. of the Interior Minerals Management Service Drawer 600 Farmington, NM 87401

Attention: James Simms

Dear Sir,

Please refer to Texaco, Inc. attached Sundry Notices of Intent to Convert to Water Injection (forms 9-331). The following information should complete the applications for conversion as required by NTL-2B.

Approximately 33,500 BWPD is produced from the Ismay and Desert Creek members of the Pennsylvanian Paradox formation from approximately 180 producing wells and is combined with 28,500 BWPD of fresh make-up water, the total of which is then injected into the Ismay and Desert Creek formations through approximately 155 water injection wells. The latest analysis of injection water (4-21-82) revealed 81,500 ppm dissolved solids, 49,000 ppm C1 as NaC1, 340 ppm H₂S, and a pH value of 6.65. Original dissolved solids in the formations was approximately 250,000 ppm.

The wells are to have internally coated (Tubekote TK-75) tubing and retrievable injection packers. The tubing-casing annulus of each well is to be treated with 0.5 gallon per annular barrel of TC-6768A, a corrosion inhibiting chemical. Initial average injection at each well should be approximately 300-500 BWIPD at 1900-2200 psi WHP.

Radioactive injection surveys will be run on all conversions as injection rates and pressures stabilize. Thereafter, periodic surveys will be run to insure that the injected water is confined to the proposed injection interval. Casing pressures will be monitored to insure against tubing, packer, and/or casing leaks. In the event that excessive pressure is discovered in the annular space and cannot be bled-off, then the well will be shut-in until corrective action can be taken to repair the cause of the backside pressure.

The following downhole information is available for the subject wells:

TEXACO

M230

TD=5770 PBTD=5757

8-5/8", 24# casing set at 1517'. Hole size=11". Cemented with 1050 sx reg cmt that circulated to surface.

5-1/2", 15.5# casing set at 5770'. Hole size=7-7/8". Cemented with 250 sx reg cmt. Cement top at 4640'.

J131

TD=5811' PBTD=5675'

10-3/4", 32.75 & 40.5# casing set at 1198'. Hole size=13-3/4". Cemented with 600 sx reg cmt. Cement circulated.

20 & 23# casing set at 5811'. Hole size=9". Cemented with 900 sx reg cmt. Cement top=1984'.

K430

TD=5774' PBTD=5653'

24# casing set at 1497'. Hole size=11". Cemented 8-5/8*. with 1050 sx reg cmt that ciculated to surface.

5-1/2", 14 & 15.5# casing set at 5774'. Hole size=7-7/8". Cemented with 250sx reg cmt. Cement top=4500'

G325X

TD=5793' PBTD=5667'

8-5/8". 24# casing set at 560'. Hole size=11". Cemented with 275 sx 2% CaCl, cmt that circulated to surface.

5-1/2", 14 & 15.5# casing set at 5793'. Hole size=7-7/8". DV tool set at 2850'. Cemented in two stages. First stage, cmt vol=450 sx, second stage, cmt vol=300 sx. Cement tops unknown.

H236

TD=5622, PBTD=5480'

13-3/8", 48# casing set at 100'. Hole size=17". Cemented

with 90 sx reg cmt. Hole size=17". Cement top unknown 8-5/8". 24# casing set at 1269'. Hole size=11". Cemented

with 300 sx 2% CaCl cmt. Cement top unknown. 9.5# casing set at 3608'. Hole size=6-3/4". Cemented 4-1/2", 250 sx neat cmt. Cement top unknown.

E136

TD=5725' PBTD=5692'

13-3/8", 48# casing set at 80'. Hole size=17-1/2". Cemented

with 90 sx 2% CaCl cmt. Cement top unknown. 24# casing set at 1404'. Hole size=11". Cemented with 650 sx 2% CaCl, cmt. Cement top unkown.

4-1/2", 9.5# casing set at 5725'. Hole size=6-3/4". Cemented with 250 sx reg cmt. Cement top unknown.

Publication notice etc. is in file Aneth (F227) Sec. 27, T405, R24 E

STATE OF UTAH

DIVISION OF OIL, GAS, AND MINING **ROOM 4241 STATE OFFICE BUILDING**

FORM NO. DOGM-UIC-1

Maps 3129 Sec 29, 7405, R25E

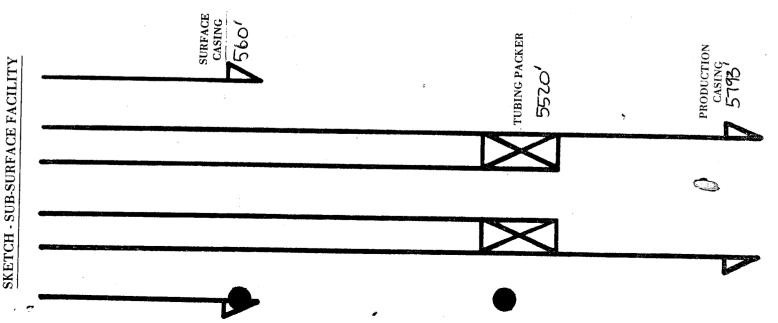
SALT LAKE CITY, UTAH 84114 (801) 533-5771 (RULE I-5)

[272.5	ICATION OF	
Texaco Inc.		_ CAUSE NO
ADDRESS HO. Box EE		
	zip <u>8i32i</u>	
NDIVIDUALPARTNERSHIP_	CORPORTATION_	DISPOSAL WELL
FOR ADMINISTRATIVE APPRO	VAL TO DISPOSE OR	
NJECT FLUID INTO THE Anet	Th Unit C1325XWELI	
EC. 25 TWP 40	TOTAL TELESCOPE	- · · · · · · · · · · · · · · · · · · ·
San Juan	COUNTY, UTAH	
		APPLICATION NO AGENT TO THE PROPERTY OF THE PR
		AFFECATION
Comes now the appli	cant and shows the Div	ision the following:
1. Ihat Kule 1-5 (b)	6 authorizes administr	rative approval of enhanced recovery injections or disposal
operations.		
2. That the applicant	t submits the following i	information.
Lease Name	Well No.	Field County
Hnoth Unit	G325X	
Location of Enhanced Recovery Injection or Disposal Well	c-V	337, 337,
	1-SE 4 Sec. 25	Twp. 40S Rge. 74E
New Well To Be Drilled	Old Well To Be Conye	erted Casing Test
Yes 🗆 No 🛛	Yes	No 🗆 Yes 🗘 No 🗆 Date 📙
Depth-Base Lowest Known Fresh Water Within ½ Mile 1538	Does Injection Zone C	
		Within ½ Mile YES NO D
Location of Areth Unit prod	lucing wells and	Geologic Name(s) Ismay and Desert Creek ± 5500
Injection Source(s) San Juar	River	and Depth of Source(s) San Juan River Surface Water
Ceologic (40)118 of		Depth of Injection
	nay & Desert Greek	Interval 5538 to 5654
a. Top of the Perforated Interval:	b. Base of Fresh	Water: c. Intervening Thickness (a minus b)
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien	b. Base of Fresh	Water: c. Intervening Thickness (a minus b)
ls the intervening thickness sufficien without additional data?	b. Base of Fresh 1538 It to show fresh water will be	Water: c. Intervening Thickness (a minus b)
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones	b. Base of Fresh 1538 It to show fresh water will be	Water: c. Intervening Thickness (a minus b)
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology 53	b. Base of Fresh 1538 It to show fresh water will be	Water: c. Intervening Thickness (a minus b)
a. Top of the Perforated Interval: 5536 s the intervening thickness sufficien without additional data? ithology of Intervening Zones LimeStone, 53	b. Base of Fresh 1538 It to show fresh water will be	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) protected YES NO Lette, Intermettent Shale Layers
s. Top of the Perforated Interval: 5536 s the intervening thickness sufficien without additional data? ithology of Intervening Zones LimeStone, 53	b. Base of Fresh 1538 it to show fresh water will be and Stones, An Mid	Water: c. Intervening Thickness (a minus b) protected YES NO
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones LimeStone 53	b. Base of Fresh 1538 It to show fresh water will be and Stones, An Mid Maximum	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Intermittent Shala Layers 500 B/D 7200 PSI
Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithosopy of Intervening Zone	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Intermittent Shala Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones LimeStone 53 Injection Rates and Pressures	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Little, Intermittent Shala Layers 500 B/D 7200 PSI
is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology of Rates and Pressures The Names and Addresses of Those 1	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Intermittent Shala Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology of Rates and Pressures The Names and Addresses of Those 1	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Thermittent Shale Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithosopy of Intervening Zone	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Thermittent Shale Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
a. Top of the Perforated Interval: 538 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones LimeStone, 53 Injection Rates and Pressures The Names and Addresses of Those T	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Thermittent Shale Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
is the intervening thickness sufficien without additional data? Lithology of Intervening Zones LimeStone, Sa. njection Rates and Pressures The Names and Addresses of Those I	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Thermittent Shale Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
a. Top of the Perforated Interval: 5536 s the intervening thickness sufficien without additional data? ithology of Intervening Zones LimeStone, 52 njection Rates and Pressures The Names and Addresses of Those The Names and The Na	b. Base of Fresh 1538 It to show fresh water will be AN Stones, An Mid Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Protected YES NO Livite, Intermittent Shala Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent
a. Top of the Perforated Interval: 538 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones LimeStone, 53 Injection Rates and Pressures The Names and Addresses of Those The Names and The	b. Base of Fresh 1538 It to show fresh water will be Maximum To Whom Copies of This Appli	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) ADDOO' Protected YES NO Little, Intermittent Shale Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent Ab Window Rock, Arizona Applicant
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology of Intervening Zones Injection Rates and Pressures The Names and Addresses of Those I NAVAJO Tribe ate of Calarual ate of Calarual Before me, the undersighed authown to me to be the person whose results.	b. Base of Fresh 1538 It to show fresh water will be Maximum To Whom Copies of This Appli P. O. Soy Iority, on this day personally and the subscribed to the show	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) ADDOO' ADDOO' ADDOO' ADDOO' ADDOO' ADDOO' ADDOO' B/D 2200 B/D PSI ication and Attachments Have Been Sent ADDOO' ADDO
a. Top of the Perforated Interval: 538 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones The Names and Addresses of Those Intervenient I	b. Base of Fresh 1538 It to show fresh water will be Maximum To Whom Copies of This Appli P. O. Soy Iority, on this day personally and the subscribed to the show	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) ADDOO' ADDOO' ADDOO' ADDOO' ADDOO' ADDOO' ADDOO' B/D 2200 B/D PSI ication and Attachments Have Been Sent ADDOO' ADDO
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology of Interv	b. Base of Fresh 1538 It to show fresh water will be ANGSTONES, ANGORD Maximum To Whom Copies of This Appli POSTONES Sority, on this day personally and that he has knowledge of	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Aprotected YE NO Lette, Intermettent Shale Layers 500 B/D 7200 PSI ication and Attachments Have Been Sent 46 Window Rock, Arizona Applicant appeared W. May we instrument, who being by me duly sworn on oath states, that he is duly fithe facts stated therein, and that said report is true and correct.
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Injection Rates and Pressures The Names and Addresses of Those Intervenient Colorada ate of Colorada ate of Colorada ate of Colorada Before me, the undersighed authorized to make the above report attributions.	b. Base of Fresh 1538 It to show fresh water will be ANGSTONES, ANGORD Maximum To Whom Copies of This Appli POSTONES Sority, on this day personally and that he has knowledge of	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Applicant Applicant Applicant Applicant, who being by me duly sworn on oath states, that he is duly fithe facts stated therein, and that said report is true and correct.
a. Top of the Perforated Interval: 538 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones The Names and Addresses of Those Intervenient I	b. Base of Fresh 1538 It to show fresh water will be ANGSTONES, ANGORD Maximum To Whom Copies of This Appli POSTONES Sority, on this day personally and that he has knowledge of	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Applicant Applicant Applicant Applicant, who being by me duly sworn on oath states, that he is duly fithe facts stated therein, and that said report is true and correct.
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology of Intervening Zones Lithology of Intervening Zones Lithology of Intervening Zones Injection Rates and Pressures The Names and Addresses of Those Intervenient Intervenient ANAJO Tribe ate of Lithology Before me, the undersigned authown to me to be the person whose report at the contribution of the person whose report and sworn to before SEAL	b. Base of Fresh 1538 It to show fresh water will be ANGSTONES, ANGORD Maximum To Whom Copies of This Appli POSTONES Sority, on this day personally and that he has knowledge of	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Applicant Applicant Applicant Applicant, who being by me duly sworn on oath states, that he is duly fithe facts stated therein, and that said report is true and correct.
a. Top of the Perforated Interval: 5536 Is the intervening thickness sufficien without additional data? Lithology of Intervening Zones Lithology of Interv	b. Base of Fresh 1538 It to show fresh water will be ANGSTONES, ANGORD Maximum To Whom Copies of This Appli POSTONES Sority, on this day personally and that he has knowledge of	Interval 5538 to 5654 Water: c. Intervening Thickness (a minus b) Applicant Applicant Applicant Applicant, who being by me duly sworn on oath states, that he is duly fithe facts stated therein, and that said report is true and correct.

- 1. Attach qualitative and quantitative analysis of fresh water from 2 or more producing wells within 1 mile of injection well showing location of wells and date samples were taken, or statement as to why samples were not submitted.
- Attach qualitative and quantitative analysis of representative sample of water to be injected.
 Attach plat showing subject well and all known oil and gas wells, abandoned, drilling and dry holes within ½ mile, together and with name of operator.
- 4. Attach Drillers Log (Form DOGM-UIC-2). (Appropriate Surety must be on file with Conservation Division.)
 - 5. Attach Electric or Radioactivity Log of Subject well (if released).
- 6. Attach schematic drawing of subsurface facilities including; Size, setting depth, amount of cement used measured or calculated tops of cement surface, intermediate (if any) and production casings; size and setting depth of tubing; type and setting depth of packer; geologic name of injection zone showing top and bottom of injection interval.
- 7. The original and 6 copies of application, and one complete set of attachments shall be mailed to the Division.
- 8. Deliver 1 copy of application to landowner on whose land injection well is located and to each operator of a producing leasehold within ½ mile of injection well.
- 9. Affidavit of mailing or delivery shall be filed not later than five days after the application is filed.
- 10. Notice that an application has been filed shall be published by the Division in a newspaper of general circulation in the county in which the well is located. The Division shall file proof of publication before the application is approved. The notice shall include name and address of applicant, location of proposed injection or disposal well, injection zone, injection pressure and volume. If no written objection is received within 15 days from date of publication the application will be approved administratively.
- 11. A well shall not be used for injection or disposal unless completed machine accounting Form DOGM-UIC-3b is filed September 1st. each year.
- 12. Approval of this application, if granted, is valid only as long as there is no substantial change in the operations set forth in the application. A substantial operation change requires the approval of a new application.
 - 13. If there is less intervening thickness required by Rule I-5 (b) 4 attach sworn evidence and data.

CASING AND TUBING DATA

NAME OF STRING	SIZE	SETTING SACKS DEPTH CEMENT		TOP OF CEMENT	TOP DETERMINED BY	
Surface	85%"	560'	775	Surface	Returns	
Intermediate				2001.900	14100113	
Production	52	5793'	750	Unknown		
Tubing	2%"	5520'		e - Type - Depth of	Tubing Packer	
Total Depth Geo 5793' 35mg	logic Name - Inj y and Desert (1 - Top of Inj. In 5538	iterval Depth	Base of Inj. Interval	



FORM TION

3

(10 be filed within 30 days after drilling is completed)	(To be filed within 30 days after drilling is completed)	I-149-IN
--	--	----------

GΥ

10-8838 COUNTY LEASE NO.

DEPARTMENT	OF	NATURAL	RESOURCES	AND	ENERC
------------	----	---------	------------------	-----	-------

	A	PI N			Acre N) S			
					Π		T	T	1
						Ι			1.
	L	L	L			L		Γ	
,	L	L	L	L		L			L
		L		_		L_]
	_	_	<u> </u>	L.	L.	•			
	L	L			_	L	L		
	i		- 1	١.					

Locate Well Correctly and Outline Lease

PACKERS SET None at present

DIVISION OF OIL, GAS, AND MINING Room 4241 State Office Building Salt Lake City, Utah 84114 COUNTY San THOREC 25 TWP 405 RGF 34E COMPANY OPERATING Texaco, Inc. OFFICE ADDRESS P.O. BOX EE TOWN OF TOZ STATE ZIP GOO BIBLE FARM NAME Anoth Unit WELL NO. G1325X DRILLING STARTED 10-21 1977 DRILLING FINISHED 11-7 1977 DATE OF FIRST PRODUCTION 12-1-77 COMPLETED 2-1-77 WELL LOCATED SE 1/4 NW 1/4 SF 1/4 1850 FT. FROM SL OF 1/4 SEC. & 930 FT. FROM WL OF 1/4 SEC. ELEVATION DERRICK FLOOR 4802 GROUND 4789

TYPE COMPLETION		
Single Zone	Order No	
Multiple Zone		
Comingled	Order No	•••
LOCATION EXCEPTION	Order No.	Penalty

OIL OR GAS ZONES

Name From To Name From 5416 5560 1<may lesent (neek 5566 5760 CASING & CEMENT

Casing Set			Csg. Test	Cement			
Size	Wgt	Grade	Feet	Psi	Sax	Fillup	Тор
8%	74_		560	22.	275	NA	Surface
5%	14 15.5		5793	2500	750	NA	Surface Unknown
				1			
				/		··	
				/	101	L DEPTH	5-10-2

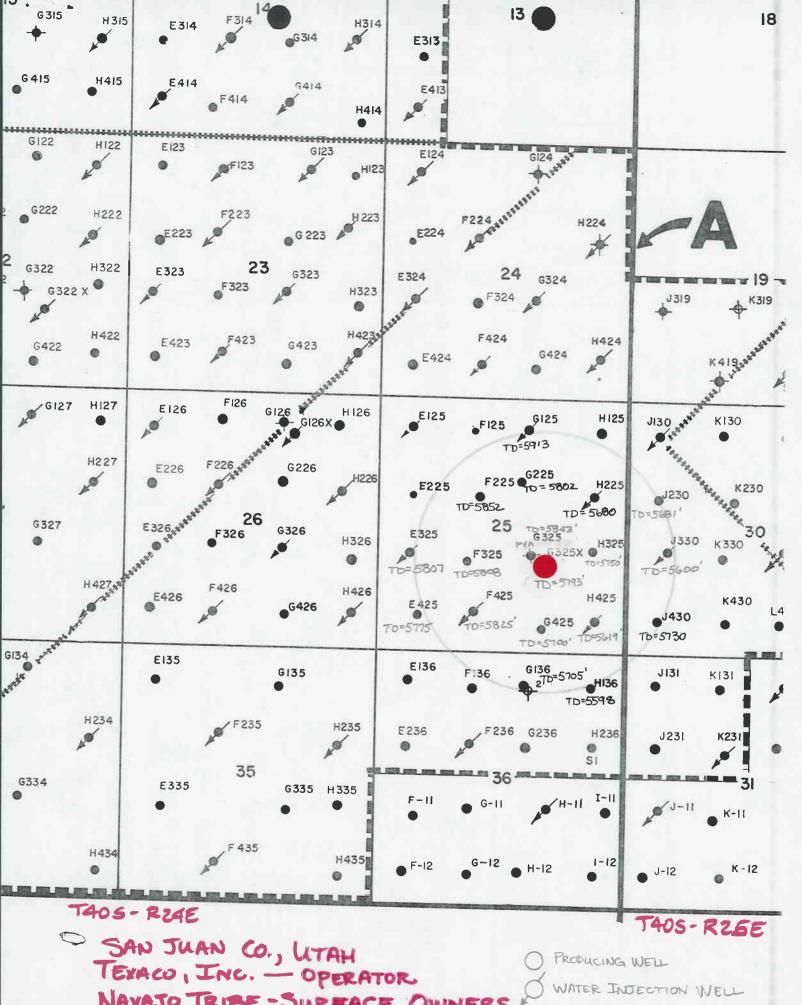
	Descr Week	T2W91	1
SPACING & SPACING ORDER NO.	40 20	40 ac -	
CLASSIFICATION (Oil; Gas; Dry; Inj. Well)	0:1	0:1	
PERFORATED	5601-10, 5616-20,	5538-48	
INTERVALS	5635-40,5571-		
	81,		
ACIDIZED?	5500 gal 2	3% HCl in	
	4 stages		
FRACTURE TREATED?	No.		
NITIAL TEST DATA			
Davis			

Date	12-2-77	12-2-77	·
Oil. bbl./day	764 -	- Combined	
Oil Gravity	38,2° API	w/Desert	
Gas. Cu. Ft./day	145,200 CF	Creek	CF
Gas-Oil Ratio Cu. Ft./Bbl.	550		
Water-Bbl./day	72		
Pumping or Flowing	Pumping		
CHOKE SIZE			
FLOW TUBING PRESSURE	•		

A record of the formations drilled through, and pertinent remarks are presented on the reverse. (use reverse side)

	t, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complet
•	according to the records of this office and to the best of my knowledge and belief.
	to the Best of the Richards and Bener.

Telephone Ahring. Many Field Sup To
State of Calanala Name and title of representative of company
Subscribed and sworn before me this 18th
my Commission experis 1/7/84. 925 S. Browling
Cantiz, ev. 8/32/



NAVAJO TRIBE - SURFACE OWNERS

UNITED STATES DEPARTMENT OF THE INTERIOR

DEPARTMENT OF THE INTERIOR	I-149-IND-8838
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	- Navajo
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	Aneth Unit
reservoir, use Form 9-331-C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas chor	Unit
Well Other	9. WELL NO.
2. NAME OF OPERATOR	G325X
TEXACO INC.	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Aneth
P.O. Box EE, Cortez, Colorado 81321	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY, See space 17	AREA
below.) AT SURFACE: 1780' FEL & 1780' FSL	Sec. 25, T40S, R24E
AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:	San Juan Utah
	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF	4803' KB
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
FRACTURE TREAT	
SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Poport results of
PULL OR ALTER CASING	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
CHANGE ZONES	
ABANDON*	
(other) Convert to water inj.	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is dimeasured and true vertical depths for all markers and zones pertinent Texaco Inc. plans to convert Aneth Unit Convert injection status. All work will be and UOGCC regulations. Propose procedure 1. Pull production equipment. Clean 2. Perforate 5644-54 with 2 JSPF. 3. Run 2 7/8" plastic-coated tubing retrievable packer. Set packer at casing-tubing annulus. 4. Place well on injection. 5. Run tracer survey after injection acidize if necessary. In addition, a 2900' injection line will steel) from G325X to a line E325. Subsurface Safety Valve: Manu. and Type	is as follows: out to 5667'. and 5½" double grip 5520' and inhibit rate stabilizes and be laid (2 7/8" cmt-lined
18. I hereby certify that the foregoing is true and correct	
R and correct	
SIGNED Phin R. Mary TITLE Field Supt.	DATE 06-16-82
(This space for Federal or State office	
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE
CONDITIONS OF APPROVAL, IF ANY:	DATE

Form A	pproved	l.			
Budget	Bureau	No.	42-	-R14	124

UNITED STATES	
DEPARTMENT OF THE INTERIOR	5. LEASE N 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
GEOLOGICAL SURVEY	I-149-IND-8838
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME Naya to
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use form 9–331–C for such proposals.)	Anet p Unit
reservoir, Use form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas	### #################################
well well other	Units 9. WELL NO.
2. NAME OF OPERATOR	
Texaco Inc.	G325X
3. ADDRESS OF OPERATOR	10. FIELD OR WILDCAT NAME
	Aneth
P.O. Box EE Cortez, Colorado 81321	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)	AREA AND AND MARKET
AT SURFACE: 1850' FEL & 1710' FSL	Sec 25 T40S, R24E
AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:	San Juan Utah
16 CHECK APPROPRIATE BOX TO WILLIAM	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE REPORT, OR OTHER DATA	
MET ONLY ON OTHER DATA	15 FLE ATONS (SHOW DE, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT	480
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF THE STATE OF THE SUBSEQUENT REPORT OF THE SUBSECUENT REPORT OF THE SUBSECUE	
FRACTURE TREAT	IANG TARIBUTA TARIB
SHOOT OR ACIDIZE	JAN 17 1983
REPAIR WELL	ရွှေ့တို့သို့သည်။ မြို့သည်မှာ
PULL OR ALTER CASING 🗍	DIVISION (From, 9-330.)
MULTIPLE COMPLETE	CAO OSA - CO S S S S S S S S S S S S S S S S S S
CHANGE ZONES	GAS & MINING
ABANDON*	그 그 그 이 아이를 꾸게 했다. 얼마 되었는데 없는데 없는데 없다.
(other) Convert to water Inj. Subsequent	· · · · · · · · · · · · · · · · · · ·
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS	္ မွာမျိန်း မွ အိမ္မရိန် မွ
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is dir measured and true vertical depths for all markers and zones pertinent	all pertinent details, and give pertinent dates,
measured and true vertical depths for all markers and zones pertinent	to this work.)*
11.5 00 MIDUGU D	
11-5-82 - MIRUSU - Pulled rods, pump 8	tubing. TIH w/milishoe &
wash pipe. Tagged tight spot	t at 4549891 NKB milliad to
4558.11 KB over a period of	eight days TOOH w/millshoe
& wash nine Ran production	crync days inoon wymilishoe
well on production H 11	tubing, pump & rods. Placed
well on production. Unable t	to complete as a water
injection well.	HED STATE
	ROVED BY THE STATE
Or Or	UTAH DIVISION OF
Oll	L, GAS, AND MIDLING
DATE	- A' G D 3 B B B B B B B B B
Subsurface Safety Valve: Manu. and Type	Ft.
8. I hereby certify that the foregoing is true and correct	
A A A A A A A A A A A A A A A A A A A	See
IGNED (fluin R. mary TITLE Field Supt.	DATE
(This space for Federal or State office	
PDDOVED BY	
PPROVED BY TITLE ONDITIONS OF APPROVAL, IF ANY:	DATE
	ଞ୍ଚିତ୍ର କେ ଅନ୍ତର୍ଶ ବର୍ଷ ପ୍ରଥମ କରମ ହେଉଛ । ଅଧ୍ୟର୍ଶ କରମ ଜଣ
MMS (4) UOGCC (3) Navajo Tribe-Superio	<u></u>
MMS (4) UOGCC (3) Navajo Tribe-Superio	Pr Ull-UNH-CDF-ARM
#Constant	

UTAH DIVISION OF OIL, GAS AND MINING CASING-BRADENHEAD TEST

OPERATOR:	TEXACO, I	NC.		· · · · · · · · · · · · · · · · · · ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
FIELD:	ANETH		L	EASE:	INDIAN		
WELL #	G325X	or ::== ::	S	EC. 25	_TOWNSHIP_	40S RANGE	24E
STATE FED.	FEE DEPI	H 579	3 TYPE W	ELLprod	ucing MAX.	INJ. PRESS.	3500 psi
TEST DATE	7/19/84	<u></u>		•			
CASING STRII	NG SIZE	SET AT		ESSURE ADINGS	REMARKS		FUTURE
SURFACE	8_5/8"	_560	275sx_	0 psi			
INTERMEDIATI							
PRODUCTION							
TUBING							
REMARKS:	Well blew	down in	32 seco	nds 1 1	l/2 gal.	fluids no	problem.
			7				
		· · · · · · · · · · · · · · · · · · ·				Will the state of	
			<u> </u>			, , , , , , , , , , , , , , , , , , , ,	
	111			- /			
	····						

Form 3160-5 (November 1983) (Formerly 9-331) DEPARTMENT OF THE INTERIOR	SUBMIT IN TRIPLICATE* (Other instru	Form approved. Budget Bureau No. 1004-01 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.
BUREAU OF LAND MANAGEMEN		I-149-IND-8838
SUNDRY NOTICES AND REPORTS OF	······································	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
(Do not use this form for proposals to drill or to deepen or plug buse "APPLICATION FOR PERMIT—" for such proposals.		Navajo
OIL X GAS WELL OTHER		7. UNIT AGREEMENT NAME Aneth Unit
2. NAME OF OPERATOR		8. FARM OR LEASE NAME
Texaco, Inc		Unit
3300 N. Butler, Farmington, NM 87	401	9. WELL NO. G325X
4. LOCATION OF WELL (Report location clearly and in accordance with See also space 17 below.)	State requirements.	10. FIELD AND POOL OR WILDCAT
At surface		Aneth
1850' FEL & 1710' FSL	AUG 01 1990	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
	de 1885	Sec.25,T40S,R24E
14. PERMIT NO. 15. ELEVATIONS (Show whether DF. 4803 KB	THERESE & MINING	12. COUNTY OR PARISH; 13. STATE
43-037-30374 4803' КВ	oit, and a mining	San Juan Utah
16. Check Appropriate Box To Indicate N	ature of Notice, Report, or O	Other Data
NOTICE OF INTENTION TO:		ENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF]
FRACTURE TREAT MULTIPLE COMPLETE	FRACTURE TREATMENT	REPAIRING WELL ALTERING CASING
SHOOT OR ACIDIZE ABANDON*	SHOOTING OR ACIDIZING	ABANDON MENT*
REPAIR WELL CHANGE PLANS	(Other)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent proposed work. If well is directionally drilled, give subsurface locations)	completion of Recomple	of multiple completion on Well etion Report and Log form.
proposed work. If well is directionally drilled, give subsurface location nent to this work.)* TEXACO INC. proposes to plug a described by the attached procedure described by the attached procedure.	nd abandon the stre: Oil Orn Jure / Dis / Doub	
	a Manager	DATE 7/26/90
(This space for Federal or State office use)		
APPROVED BYTITLE CONDITIONS OF APPROVAL, IF ANY:	ACCEPTED	DBY THE STATE DM®ION OF
	OF UTAF	S, AND MINING
Federal approval of this action is required before commencing		15-90
Operations. *See Instructions o	/1 //"\	5-12
operations.	BY/olen	

Title 15 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

3LM - Farm (6), U06CC(4), RSL AAVC, MGB, MAG

ATTACHMENT

TEXACO INC. ANETH UNIT WELL No. G325X PLUGGING PROCEDURE

- 1) MIRU pulling unit, pull rods and pump. Install BOP W/ pipe rams and blind rams, pull and lay down 2-7/8" production tubing, install 2-3/8" pipe rams.
- Rig up wireline service and set 5-1/2" 14# cement retainer at 4500'. Pickup 2-3/8" workstring and sting into cement retainer. Rig up cementers and pump down tubing to establish rate and pressure. Pump 160 sx API Class B (or G) neat cement (5.2 gal water/sx, 1.18 Cu Ft./sx.) down tubing. Flush tbg. with 15 bbl 10 ppg mud. Pull out of retainer and pump 2 bbl mud to spot 100' cement plug on retainer while pulling up to 4400'. Pull up 60' and pump 24 bbl mud and TOH W/ tubing.
- 3) TIH W/ open ended tubing to 2800'. Spot 200' plug from 2800' to 2600' by pumping 27 sx. class B while pulling up to 2600'. Pull up 60' and flush tubing with 23 bbl 10 ppg mud. TOH W/ tubing.
- 4) Shoot 2 squeeze holes at 1590'. RIH W/ wireline and set cement retainer at 1490'. Sting into retainer W/ tubing and attempt to establish circulation to surface.

If circulation <u>is</u> established: circulate class B to surface, flush tubing with 6 bbl 10 ppg mud. Pull out of retainer and pump 16 bbl 10 ppg mud. **Spot 100' plug (14 sx.) from 610' to 510'**, pull up and flush with 11 bbl 10 ppg mud, <u>skip to step 5)</u> and go to step 6).

If circulation <u>is not</u> established: pump 65 sx. Flush tubing with 6 bbl 10 ppg mud. Pull out of retainer and pump 18 bbl 10 ppg mud.

- 5) Shoot 2 squeeze holes at 580'. Set retainer at 480' and try to establish circulation, if established, bring cement to surface; otherwise pump 65 sx. Flush tubing with 1.9 bbls 10 ppg mud. Pull out of retainer and pump 10 bbls 10 ppg mud.
- 6) Spot 50' surface plug (7 sx) in 5-1/2" casing, cut off wellhead, erect marker, remove flowline, deadmen, and clean location.

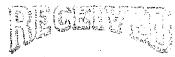
TOPS:

Navajo 820' DeChelly 2700' Ismay 5416' Chinlee 1538' Hermosa 4615' Desert Creek 5566'



Texaco Exploration and Production Inc Midland Producing Division P O Box 3109 Midland TX 79702-3109

May 22, 1991



MAY 2 8 1991

DIVISION OF OIL GAS & MINING

Division of Oil, Gas, and Mining Attn: Ms. Lisha Romero 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Gentlemen:

This is to advise that as a part of a reorganization of Texaco Inc., a Delaware corporation, the name of Texaco Producing Inc., a Delaware corporation and wholly owned subsidiary of Texaco Inc., has been changed to Texaco Exploration and Production Inc. Further, Texaco Exploration and Production Inc. will succeed to the rights, titles, interests and obligations of Texaco Inc.

This means that Texaco Exploration and Production Inc. will be the operator for all the oil and gas properties that were operated by Texaco Inc. and Texaco Producing Inc. We plan to abbreviate the name as Texaco E & P Inc. for purposes of submitting production reports, etc., via computer, and we suggest that for consistency you use that abbreviation also.

We have enclosed a Sundry Notice with a list of the wells which Texaco operates in Utah. Also attached is UIC Form 5 for transfer of injection authority. Please note that Texaco has two Divisions which operate wells in Utah. One is located in Denver, Colorado, and the other is in Midland, Texas. We have enclosed separate Sundry Notices and lists of wells for each Division. If you have questions concerning the Denver-operated wells, please call Roger Hadley at (303) 793-4833. If you have questions concerning the Midland-operated wells, please call Ken Miller at (915) 688-4834.

Please change any of your other records as necessary to reflect this change.

Yours very truly,

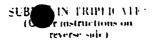
R. S. Lane

Assistant Division Manager

RKH/KMM-CC

Attachments

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING



DIV	ISION OF OIL, GAS, AND M	IINING	5. LEASE DESIGNATION IND SERIAL NO.
SUNDRY NO	OTICES AND REPORTS Sponding to design of plug LICATION FOR PERMIT—" for such	ON WELLS back to a different reservoir.	6. IF INDIAN, ALLOTTER OR TRIBE NAME
OIL WELL OTHE			T. UNIT AGREEMBNY HAMB
2. NAME OF OPERATOR		Commented in many to a first commentation of the commentation of t	S. FARM OR LEASE NAME
Texaco Exploration	n and Production Inc.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
P.O. Box 46510, D	onvrom 00 00001		9. WELL NO.
4. LOCATION OF WELL (Report location See also space 17 below.) At surface	enver, CO 80201 se clearly and in accordance with an	er dente redorrementelle 1991	10. FIELD AND POOL, OR WILDCAT
		DIVISION OF	11. asc., T., E., M., OS BLE, AND
		OIL GAS & MINING	SURVEY OR AREA
14. PERMIT NO.			
***	16. SLEVATIONS (Show whether	DF. RT. GR. etc.)	12. COUNTY OR PARISH 18. STATS
16. Charle	Annonnata Pau Ta Indiana	M	
	Appropriate Box To Indicate		Other Data
THE WATER SHUT-OFF	2011	-	——————————————————————————————————————
PRACTURE TREAT	PULL OR ALTER CASING MULTIPLE COMPLETE	WATER SHUT-OFF	REPAIRING WALL
SHOOT OR ACIDIZE	ABANDON*	PRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	CHANGE PLANS		f Owner/Operator
(Other) Transfer of Pl	ugging Bond X	None - Report result	ts of multiple completion on Well pletion Report and Log form.)
Texaco As of January 1, The New Operator Texaco	Inc. has assigned all	its ownership rights is no longer the Oper roduction Inc. hereby a	cator of subject well. ccepts operating
Former Operator:		New Operator:	
TEXACO INC.			
IDANGO INC.	./	Texaco Explora	ation and Production Inc.
$\sim 10^{-1}$	7) -	^Signed:	
Signed:	low	Signed:	ya com
Attorney-In-Fa		Title: Divis	(Sion Manager
for Texalco Ind	· .		1/01
Date: 3/1/91		Date: <u>3/</u>	1/9/
	√		
81GNED SIGNED	As a true and correct	Division Manager	JATE 3/1/9/
(This space for Federal or Stat			
C. MALL S OF APPROVAL	IF ANY:		DATE

Form 9. STA OF UTAH	<u> </u>
DEPARTMENT OF NATURAL RESC	The state of the s
DIVISION OF OIL, GAS AND M	7. Indian Allottee or Tribe Name
SUNDRY NOTICES AND REPORT	S ON WELLS
Do not use this form for proposals to drill new wells, deepen existing wells, of Use APPLICATION FOR PERMIT—for such	······································
1. Type of Well	
Cas Other (specify)	9. Well Name and Number
Texaco Exploration and Production Inc.	10. API Well Number
3. Address of Operator	4. Telephone Number 11. Field and Pool, or Wildcat
3300 North Butler, Farmington, NM 87401	(505) 325–4397
5. Location of Well	
Footage : QQ, Sec, T., R., M. : See Attached	County:
	State : UTAH
NOTICE OF INTENT	E NATURE OF NOTICE, REPORT, OR OTHER DATA
(Submit in Duplicate)	SUBSEQUENT REPORT (Submit Original Form Only)
Abandonment	Abandonment * New Construction Casing Repair Pull or Alter Casing Change of Plans Shoot or Acidize Conversion to Injection Vent or Flare Fracture Treat Water Shut-Off Other Change of Operator/Operator Name
Other Transfer of Plugging Bond	
Approximate Date Work Will Start	Date of Work Completion
	Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form. * Must be accompanied by a cement verification report.
13. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all	I portingent details and single still a training at the state of the s
locations and measured and true vertical depths for all markers and zones	s pertinent to this work.)
The new operator, Texaco Exploration and sponsibility and liability under its good	Production Inc., hereby accepts operating red and sufficient bond or other security accepted surface restoration of the attached wells. All phone numbers will remain the same.
FORMER OPERATOR: TEXACO INC.	NEW OPERATOR: TEXACO EXPLORATION AND PRODUCTION INC.
SIGNED: Attorney-in-Fact	SIGNED: Assistant Division Manager
DATE:	DATE:
14. I hereby certify that the foregoing is true and correct	
Name & Signature	Title Asst Div Manager a

(State Use Only)

Title Asst. Div. Manager Date

	OR CHANGE HORKSHEET	Routing:
kttach a Initial	ll documentation received by the division regarding this change. each listed item when completed. Write N/A if item is not applicable.	1- Ler/GIL 2- DTS-D 75 3- VLC 4- RJF
⊃ Chan ⊒ Desi	ge of Operator (well sold) Gration of Operator Designation of Agent XXX Operator Name Change Only	5- RWM
TO (ne	(TEXACO EXPLORATION AND PRODUCTION INC.) W operator) (address) TEXACO E & P INC. (address) FROM (former operator) (address)	TEXACO INC.
	(SFE ATTACHED)	
Name: Name: Name: Name:	(SEE ATTACHED) API: Entity: SecTw API: Entity: SecTw	pRng Lease Type: pRng Lease Type: pRng Lease Type:
1	OR CHANGE DOCUMENTATION (Rule R615-8-10) Sundry or other <u>legal</u> documentation has operator (Attach to this form). (5-28-41)	been received from <u>former</u>
	(Rule R615-8-10) Sundry or other <u>legal</u> documentation has been (Attach to this form).	
	The Department of Commerce has been contacted if the new operating any wells in Utah. Is company registered with the yes, show company file number: $\#II4097$.	ator above is not currently state? (yes no) If
Lef4.	comments section of this form. Management review of Federa	ke note of BLM status in and Indian well operator
Λ	Changes have been entered in the Oil and Gas Information Systemsted above. (6-11-91)	em (Wang/IBM) for each well
://	Cardex file has been updated for each well listed above.	
ľ	Well file labels have been updated for each well listed above.	,
per 9.	Changes have been included on the monthly "Operator, Address, for distribution to State Lands and the Tax Commission.	
₩9.	A folder has been set up for the Operator Change file, and a placed there for reference during routing and processing of th	copy of this page has been e original documents.
	•	

- OVER -

PAGE: COMPANY NAME FLD FIELD NAME PROD WELL ENTITY WELL NAME TOWN RANGE SEC QTR API ACCT NUM SHIP QTR NUMBER ZONE STATUS S400 E240 16 SWSE 4303715836 DSCR POW . 7000 ST THREE 34-16(G416) \$400 E240 16 SENW-4303730212 IS-DC POW 7000 ANETH U F216 \$400 E240 17 SWNW-4303730142 IS-DC POW 7000 ANETH U E217 \$400 E240 17 NENW 4303730160 DSCR POW 7000 ANETH U F117 * \$400 E240 17 NESW 4303730139 DSCR POW 7000 ANETH U F317 5400 E240 17 SWSE 4303730144 DSCR POW 7000 ANETH U G417 \$400 E240 18 NESW 4303730169 DSCR POW 7000 ANETH U F318 \$400 E240 18 SWNE 4303730131 DSCR POW 7000 ANETH U G218 \$400 E240 18 NENE 4303730157 IS-DC POW 7000 ANETH U H118 \$400 E240 19 SWNE 4303730167 DSCR POW 7000 ANETH U G219 \$400 E240 19 NENE 4303730133 DSCR POW 7000 ANETH U H119 \$400 E240 20 SWSW 4303730195 DSCR POW 7000 ANETH U E420 \$400 E240 20 \$W\$W.4303730195 DSCR PDW 7000 ANETH U E420 \$400 E240 20 NENW.4303730135 DSCR PDW 7000 ANETH U F120 \$400 E240 20 NESW 4303730164 DSCR. POW 7000 ANETH U F320 5400 E240 20 SWNE 4303730156 IS-DC POW 7000 ANETH U G220

 \$400 E240
 20
 \$WNE_4303730156 IS-DC POW
 7000 ANETH U G220

 \$400 E240
 20
 \$WSE_4303730228 IS-DC POW
 7000 ANETH U G420

 \$400 E240
 21
 \$WNW_4303730181 IS-DC POW
 7000 ANETH U E221

 \$400 E240
 21
 \$WSE_4303716106 DSCR_SOW
 7000 ANETH U G421

 \$400 E240
 21
 \$WSE_4303730214 IS-DC POW
 7000 ANETH U G421

 \$400 E240 21 NESE 4303730216 DSCR POW 7000 ANETH U H321 \$400 E240 22 SWSW 4303730346 DSCR TA 7000 ANETH U E422 \$400 E240 22 NENW 4303716075 DSCR POW 7000 NAV TRB D-11 (F122) S400 E240 22 NESE 4303730407 DSCR POW 7000 ANETH U H322 \$400 E240 35 NWNE 4303716098 IS-DC PA 7000 NAV TRB Q-1 (G135)
\$400 E240 23 NWNW 4303716052 IS-DC POW 7000 NAV TRB C-2 (E123) S400 E240 23 NESW 4303730234 DSCR POW 7000 ANETH U F323 \$400 E240 23 NENE 4303730223 DSCR TA 7000 ANETH U H123 \$400 E240 24 \$WNW 4303730231 IS-DC POW 7000 ANETH U E224 \$400 E240 24 \$WSW 4303730350 DSCR POW 7000 ANETH U E424 \$400 E240 24 \$WSW 4303730340 DSCR POW 7000 ANETH U E424 \$400 E240 24 NESW 4303730349 DSCR POW 7000 ANETH U F324 \$400 E240 24 SWSE 4303730334 DSCR POW 7000 ANETH U G424 \$400 E240 25 NENW 4303730221 ISMY POW 7000 ANETH U-F125 \$400 E240 25 SWNE_4303730222 IS-DC POW 7000 ANETH U G225 \$400 E240 25 NWSE_4303730374 IS-DC POW 7000 ANETH U G325X \$400 E240 25 NENE_4303730308 DSCR_POW 7000 ANETH U H125 \$400 E240 25 NESE 4303730239 IS-DC POW 7000 ANETH U H325 \$400 E240 26 \$W\$E_4303730236 IS-DC POW 7000 ANETH U G426 \$400 E240 26 NESE_4303730368 DSCR_POW 7000 ANETH U H326

19.11

Form 3160-5 (June 1990)

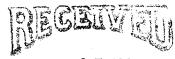
UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1003

(June 1990)		NT OF THE INTERIOR	Expires: March 31, 1993
	BUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No.
	SUNDRY NOTICES	S AND REPORTS ON WELLS	I-149-IND-8838
Do not i		rill or to deepen or reentry to a different reservoir.	6. If Indian, Allottee or Tribe Name
50 1101 (Use "APPLICATION FO	OR PERMIT—" for such proposals	
		101 Such proposals	Navajo Tribe
		T IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of W			Aneth Unit
Vell Well	Gas Well Other		8. Well Name and No.
2. Name of C Texaco	Decrator Exp. & Prod. Inc.		G325X
			9. API Well No.
3. Address an 3300 N	nd Telephone No. N. Butler, Farmington N.M.	87401 (505)325 4207	4303730374 9301
			10. Field and Pool, or Exploratory Area
	f Well (Footage, Sec., T., R., M., or Survey D	•	Desert Creek and Ismay
1850	FML & 1710 FWL Section	25-T40S-R24E	11. County or Parish, State
	S E		
			San Juan, Utah
12.	CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
	TYPE OF SUBMISSION	TYPE OF ACTION	
	Notice of Intent	X Abandonment	Change of Plans
		Recompletion	New Construction
	Subsequent Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
	Final Abandonment Notice	. Altering Casing	Conversion to Injection
	·	Other	Dispose Water
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
3. Describe Pr	oposed or Completed Operations (Clearly state all	Il pertinent details, and give pertinent dates, including estimated date of starting cal depths for all markers and zones pertinent to this work.)*	any proposed work. If well is directionally drilled.
B. 1 C 3 C	control of the second and true venic	au depuis for all markers and zones pertinent to this work.)*	

Texaco requests an extension of the approval to plug the subject well until replacement well G325Y is scheduled for drilling. Well G325Y has been tentatively scheduled for drilling in 1992. The subject well has

collapsed casing and junk in the hole at 4549', but is still producing 10 BOPD and 26 BWPD.



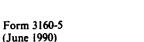
OCT 0 7 1991

ACCEPTED BY THE STATE OF UTAH DIVISION OF

OF UTAH DIVISION OF DIVISION OF OIL, GAS, AND MINING OIL GAS & MINING

	DAVE: 10-8-9/ BY: Fattlew	·
Signed Signed	Area Manager	Date_10 - こ - うし
(This space for Federal or State office use) Approved by Conditions of approval, if any:	Tide	Date

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



TYPE OF SUBMISSION

Notice of Intent

Subsequent Report



UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM	i appr	OVED	
Budget Burn	eau No.	1004-013	3.
Expires:	March	31, 1993	

5. Lease Designation and Serial No.

I-149-IND-8838

Marraia Maika

X Change of Plans

New Construction

Water Shut-Off

Non-Routine Fracturing

6. If Indian, Allottee or Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals

	I wasalo iiibe
SUBMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well Oil Gas Other	Aneth Unit 8. Well Name and No.
2. Name of Operator Texaco Expl. & Prod. Inc.	G-325X 9. API Well No.
3. Address and Telephone No. 3300 N. Butler, Farmington N.M. 87401 (505)325-4397	43-037-303740001 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	Aneth
1850' FNL, & 1710' FWL NW/SE Sec. 25, T40S / R24E	11. County or Parish, State
	San Juan, Utah
2. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPOR	T, OR OTHER DATA

Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other	_ Dispose Water
		(Note: Report results of multiple completion on Well
		Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state all	pertinent details, and give pertinent dates, including estimated date of starting	g any proposed work. If well is directionally drilled.

Abandonment

Recompletion

Plugging Back

Casing Repair

TYPE OF ACTION

TEXACO E.& P.INC. wishes to rescind the request for approval to plug the subject well. The drilling of the replacement well G325Y has been postponed indefinitely due to budgetary constraints. Texaco will continue to produce from the subject well.

> OF UTAH DIVISION OF Cal Cas, and Mining

give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*



DIVISION OF OIL GAS & MINING

4. I hereby certify that the foregoing is true and correct Signed	Title Area Manager	Date5/26/92
(This space for Federal or State office use) Approved by Conditions of approval, if any:	Title	Date

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



Chevron U.S.A. Production Company Mid-Continent Business Unit P.O. Box 36366 Houston, TX 77236 Phone 713 754 2000

April 9, 2002

Mr. John Baza, Associate Director of Oil and Gas Utah Department of Natural Resources Division of Oil, Gas & Mining 1594 W. North Temple St., Suite 1210 Salt Lake City, UT 84114-5801 HECEIVED

APR 12 2002

DIVISION OF JE, GAD AND MINING

Dear Mr. Baza:

As you may recall from our meeting last year, we planned to combine the assets of Chevron U.S.A. Inc. ("CUSA"), by merger, and Texaco Exploration and Production Inc. ("TEPI"), by assignment, into a new entity which we referred to as "Newco LP". Along the way, additional information came to light and it was decided that this proposed corporate restructure would not be preferable. Therefore, CUSA and TEPI have continued to operate as separate entities.

We are now planning a simpler restructuring process where TEPI will assign most of its assets/operatorship to CUSA effective May 1, 2002. We plan to use the existing CUSA bonds/letters of credit, operator identification numbers, etc., for the TEPI assets that will be assigned.

A task force of Land, Regulatory and Environmental Compliance personnel are finishing the work that was begun last year to assign TEPI's assets—using the same forms and procedures as before. We have "new faces" in this task force due to reassignments and departures. In some cases, it may be worthwhile to visit you and your staff in person where new people are involved or if we need to review/clarify your forms and procedures. Otherwise, we will endeavor to complete the work to assign TEPI's assets/operatorship to CUSA and deliver the requisite materials to you in a timely manner.

During discussions last year, our focus was on Land, Regulatory and Environmental matters. The Finance organization also desires to join in this effort. For State Tax, Royalty and Regulatory reporting purposes (applicable to production from May 2002 through December 2002), we intend to generate two reports and two payments.

However, the reporting company name and identification number will be CUSA's. Beginning with January 2003 production and thereafter, we will issue only one CUSA report and payment. We trust this plan meets with your approval. Any questions or comments should be directed to Rick Dunlavy (telephone 713/752-7411, rickdunlavy@chevrontexaco.com).

We appreciate the cooperation and guidance you provided us in the past, and we look forward to bringing these efforts to a conclusion.

Respectfully submitted,

Don R. Sellars

Sr. Environmental Specialist

Name / Operatorship Change Texaco Exploration and Production Inc.

to
Chevron U.S.A. Inc.

Account Number N5700	Section	Township		API Number	Well Name	Lease Type	Well Status Main	
	11	400S	230E	4303716034	MESA 1 (ANETH C411)		Iviain	Main
N5700	11	400S	230E	4303716037	MESA 2 (ANTH D311)	1	1	WI
N5700	12	400S	230E	4303715822	BURTON 14-12 (A412)	1	S	OW
N5700	12	400S	230E	4303715829	BURTON 34-12 (C412)	1	P	OW
N5700	12	400S	230E	4303715831	BURTON 43-12 (D312)	1	P	OW
N5700	12	400S	230E	4303716272	BURTON 23-12 (ANETH B312)		·	OW
N5700	12	400S	230E	4303716274	BURTON 31-12 (ANETH C-112)	1	Α	W!
N5700	12	400S	230E	4303716278	BURTON 42-12 (ANETH D212)		1	Wi
N5700	12	400S	230E	4303730049	ANETH UNIT D-412	1	A	WI
N5700	12	400S	230E	4303730112	ANETH UNIT C-312			WI
N5700	12	400S	230E	4303731537	ANETH B412			WI
N5700	13	400S	230E	4303715821	BURTON 12-13 (A213)			OW
V 5700	13	400S	230E	4303715823	BURTON 14-13 (A413)			OW
V 5700	13	400S	230E	4303715824	BURTON 21-13 (B113)			OW
1 5700	13	400S	230E	4303715825	BURTON 22-13 (ANETH B-213)			OW
V 5700	13	400S	230E	4303715826	ANETH UNIT B313			WI
1 5700	13	400S	230E	4303715827	BURTON 31-13 (ANETH C-113)		Р	OW
V 5700	13	400S	230E	4303715828	BURTON 33-13 (ANETH C-113)			WI
15700	13	400S	230E	4303715830	BURTON 33-13 (ANETH C-313) BURTON 42-13 (D213)			WI
15700	13	400S	230E	4303716279	RUPTON 44-13 (D213)	1 /	4	ΝI
15700	13	400S	230E	4303730119	BURTON 44-13 (ANETH D-413) ANETH UNIT A-113	1 /	4	ΝI
	13	400S	230E	4303730162				ΝI
	13	400S	230E		ANETH U D313 ANETH U C213			OW
	13	400S	230E			1 F)	DW WC
	13	400S	 		ANETH UNIT D113 ANETH B-413	1 /		ΝI
	13	400S	230E			1 /	V V	VI I
	13	400S			ANETH U C413	1 F		DW
15700	13	400S			ANETH UNIT A-313	1 A		VI
15700	13	400S			ANETH UNIT C313SE	1 5		W
15700					ANETH UNIT D-113SE	2 P		W
		400S			ANETH UNIT D213SE	1 P	1	W
				4303716030	ARROWHEAD 7 (A214)	1 P		W
			230E	4303716031	ARROWHEAD 8 (A414)	1 S		W

Account Number N5700	- 1	Township 400S	Range	API Number		Lease Type	Well Status Main	Well Type Main
N5700	14		230E	4303716032	ARROWHEAD 6 (ANETH B-114)	1	A	WI
N5700	14	400S	230E	4303716033	ARROWHEAD 3 (ANETH C-214)	1	A	WI
N5700	14	400S	230E	4303716035	ARROWHEAD 5 (ANETH C-414)	1	A	WI
N5700	14	400S	230E	4303716038	ARROWHEAD 4 (ANETH D-314)	1	A	WI
N5700		400S	230E	4303716273	ARROWHEAD 2 (ANETH B-314)	1	A	WI
N5700	14	400S	230E	4303716277	ARROWHEAD 1 (ANETH D-114)	1	A	WI
N5700	14	400S	230E	4303730634	ANETH U A114	1 1	S	OW
	14	400S	230E	4303730635	ANETH U B214	1	P	
N5700 N5700	14	400S	230E	4303730636	ANETH U C114	1	S	OW
	14	400S	230E	4303730637	ANETH U C314	1	P	OW
N5700	14	400S	230E	4303730638	ANETH U D214	 	P	OW
N5700	14	400S	230E	4303730639	ANETH U D414	1	'	OW
N5700	23	400S	230E	4303716036	AW RICE 1 (D123)	1	S	OW
N5700	23	400S	230E	4303716271	A W RICE 2 (ANETH B-123)		<u> </u>	OW
V5700	23	400S	230E	4303716276	A W RICE 3 (ANETH C-223)			WI
N 5700	24	400S	230E	4303715701	FED B-1 (D124)			WI
V 5700	24	400S	230E	4303716270	FEDERAL A-1 (ANETH A-124)			OW
1 5700	24	400S	230E	4303716275	FEDERAL 1 (ANETH C-124)			WI
1 5700	07	400S	240E	4303715412	W ISMY FED 3 (ANETH E307)			WI
\ 5700	07	400S	240E	4303715415	W ISMAY FED 2 (ANETH F-407)			WI
15700	07	400S	240E	4303716100	NAVAJO FED 6-1 (ANETH G-307)			WI
15700	07	400S	240E	4303716118	NAVAJO FED 7-1 (ANETH G-307)			Wi
15700	07	400S	240E	4303716283	GILE AZTEC FED Z (ANETH H-207)	1		WI
15700	07	400S	240E	4303716322	GULF-AZTEC FED 7 (ANETH E-207)			WI
15700	07	400S	240E		NAVAJO TRIBE FED 5-1 (ANETH H-407) ANETH U F307			VI
	07	400S	240E		ANETH U H307			WC
	07		240E					OW
15700	07		240E		ANETH U G407	1 F)	DW .
5700	07				ANETH U E407	1 /	1	ΝI
5700	08				ANETH UNIT E407SW	1 F		DW WC
	08			4303716060	NAVAJO TRIBE E-15 (ANETH E-308)	2 A		VI
				4303716076	NAVAJO FED 8-1 (ANETH F-208)	2 A		VI
		7000	24UE	4303716101	NAVAJO TRIBE L-6 (ANETH G-308)	2 A		VI

Name / Operatorship Change Texaco Exploration and Production Inc.

Chevron U.S.A. Inc.

N5700 03 N5700 04 N5700 05 N5700 06 N5700 10 N5700 11 N5700 11		Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type
N5700 08 N5700 09 N5700 10		400S	240E	4303716119	NAVAJO TRIBE E-16 (ANETH H-208)	2	Α	WI
N5700 08 N5700 08 N5700 08 N5700 08 N5700 08 N5700 08 N5700 09 N5700 10		400S	240E	4303716284	NAVAJO FED 9-1 (ANETH E-208)	2	Α	WI
N5700 08 N5700 08 N5700 08 N5700 08 N5700 08 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 10		400S	240E	4303716298	NAVAJO TRIBE E-13 (ANETH F-408)	2	Α	WI
N5700 08 N5700 08 N5700 08 N5700 08 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 10		400S	240E	4303716323	NAVAJO TRIBE L-3 (ANETH H-408)	2	Α	WI
N5700 08 N5700 08 N5700 08 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 11		400S	240E	4303730152	ANETH U G408	2	Р	OW
N5700 08 N5700 08 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 11		400S	240E	4303730159	ANETH U E408	2	P	ow
N5700 08 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 11		400S	240E	4303730176	ANETH U F308	2	P	OW
N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 10		400S	240E	4303730177	ANETH U H308	2	P	ow
N5700 09 N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 11	_	400S	240E	4303730178	ANETH U G208	2	P	ow
N5700 09 N5700 09 N5700 09 N5700 09 N5700 10 N5700 11		400S	240E	4303716057	NAV TRB E-18 (E209)	2	Р	OW
N5700 09 N5700 09 N5700 09 N5700 10 N5700 11		400S	240E	4303716061	NAVAJO TRIBE E-14 (ANETH E-309)	2	A	WI
N5700 09 N5700 09 N5700 10 N5700 11	_	400S	240E	4303716082	NAVAJO TRIBE E-4 (ANETH F-409)		A	WI
N5700 09 N5700 10 N5700 11		400S	240E	4303716102	NAV TRB E-3 (G309)	2	P	OW
N5700 10 N5700 11		400S	240E	4303716324	ANETH H 409	2	P	OW
N5700 11		400S	240E	4303730189	ANETH U E409	2	P	
		400S	240E	4303716125	NAVAJO TRIBE E-7 (ANETH H-410)	2	<u>r</u>	OW WI
\ 5700 11		400S	240E	4303715940	ANETH UNIT E-411		A	WI
		400S	240E	4303715944	NAVAJO A-10/34-11 (ANETH G-411)			
15700 11	_	400S	240E	4303716295	NAVAJO A-12/23-11 (ANETH F-311)			WI
15700 11		400S	240E	4303730217	ANETH UNIT F411			WI
15700 13		400S	240E	4303715938	NAV TRIBE A-13 (ANETH E-213)			OW
N5700 13	3	400S	240E	4303715941	NAVAJO A-4 (ANETH E-413)			WI
1 5700 13	3	400S	240E	4303730200	ANETH U E313			Wi
N5700 14	4	400S	240E	4303715939	NAVAJO A-6 (ANETH E-214)		·	OW
15700 14	4	400S	240E	4303715942	ANETH F-314	[WI
15700 14	1	400S	240E	4303715943	NAVAJO A-7/32-14 (ANETH G-214)			WI
15700 14		·	240E	4303715945	NAVAJO A-1/32-14 (ANETH G-214)			WI
15700 14			240E		NAVAJO A-1/34-14 (ANETH G-414) NAVAJO A-9/41-14 (ANETH H-114)			WI
5700 14		· · · · · · · · · · · · · · · · ·	240E		ANETH UNIT E414			WI
5700 14					ANETH UNIT F-114			WI
5700 14			240E					WI
5700 14			240E		ANETH UNIT E114 ANETH UNIT H414 (MULTI-LEG)			OW OW

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	14	400S	240E	4303730218	ANETH UNIT G114	2	Р	OW
N5700	14	400S	240E	4303730230	ANETH UNIT G314	2	Р	OW
N5700	14	400S	240E	4303730250	ANETH U F214	2	P	ow
N5700	14	400S	240E	4303730266	ANETH UNIT E314	2	Р	ow
N5700	14	400S	240E	4303730274	ANETH UNIT F414	2	Р	ow
N5700	14	400S	240E	4303731381	ANETH UNIT H314X	2	I	WI
N5700	14	400S	240E	4303731684	ANETH UNIT F214SE	2	P	OW
N5700	15	400S	240E	4303716058	NAV TRB E-2 (E215)	2	Р	OW
N5700	15	400S	240E	4303716073	NAV TRB E-6 (E415)	2	Р	OW
N5700	15	400S	240E	4303716074	NAV TRB E-12 (F115)	2	S	OW
N5700	15	400S	240E	4303716088	NAVAJO TRIBAL E-9 (ANETH G115)	2	Р	OW
N5700	15	400S	240E	4303716116	ANETH G-415	2	Α	WI
N5700	15	400S	240E	4303716126	NAV TRB E-1 (H415)	2	Р	ow
N5700	15	400S	240E	4303716296	NAVAJO TRIBAL E-8 (ANETH F-315)	2	Α	WI
N5700	15	400S	240E	4303730066	ANETH U G215	2	S	OW
N5700	15	400S	240E	4303730213	ANETH E-315	2	Α	WI
N5700	15	400S	240E	4303730312	ANETH H-315	2	Α	WI
N5700	15	400S	240E	4303731396	ANETH UNIT E115	2	Р	OW
N5700	15	400S	240E	4303731397	ANETH UNIT F215	2	Р	OW
N5700	15	400S	240E	4303731398	ANETH UNIT F415	2	Р	OW
N5700	15	400S	240E	4303731408	ANETH UNIT G315X	2	Р	ow
N5700	16	400S	240E	4303715832	STATE THREE 11-16 (ANETH E-116)	3	Α	WI
N5700	16	400S	240E	4303715833	ST THREE 12-16(E216)	3	Р	OW
N5700	16	400S	240E	4303715834	ST THREE 14-16(E416)	3	Р	ow
N5700	16	400S	240E	4303715835	ST THREE 32-16(G216)	3	Р	OW
N5700	16	400S	240E	4303715836	ST THREE 34-16(G416)	3	Р	OW
N5700	16	400S	240E	4303715837	ST THREE 43-16(H316)	3	Р	OW
N5700	16	400S	240E	4303716285	ST THREE 21-16 (ANETH F-116)	3	Α	WI
N5700	16	400S	240E	4303716297	ST THREE 23-16 (ANETH F-316)	3	1	WI
N5700	16	400S	240E	4303716312	STATE THREE 42-16 (ANETH H-216)	3		WI
N5700	16	400S	240E	4303720230	ANETH H-416	3		WI
N5700	16	400S	240E	4303730094	ANETH E-316	3		WI

Name / Operatorship Change Texaco Exploration and Production Inc.

Chevron U.S.A. Inc.

	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	16	400S	240E	4303730107	ANETH G-316	3	Α	WI
N5700	16	400S	240E	4303730212	ANETH U F216	3	Р	OW
N5700	16	400S	240E	4303730333	ANETH F-416	3	Α	WI
N5700	16	400S	240E	4303730344	ANETH G-116	3	Α	WI
N5700	16	400S	240E	4303731409	ANETH UNIT H116	3	Р	OW
N 5700	17	400S	240E	4303716049	ANETH UNIT E-117	2	A	WI
N5700	17	400S	240E	4303716062	NAVAJO TRIBAL G-7 (ANETH E317)	2	A	WI
N5700	17	400S	240E	4303716089	NAVAJO TRIBAL G-3 (ANETH G-117)	2	Α	WI
N5700	17	400S	240E	4303716103	NAVAJO TRIBAL 1-X-G (ANETH G-317)	2	A	WI
N5700	17	400S	240E	4303716286	NAVAJO TRIBAL G-8 (ANETH F-217)	2	A	WI
N5700	17	400S	240E	4303716299	NAVAJO TRIBAL G-6 (ANETH F-417)	2	A	WI
N 5700	17	400S	240E	4303716313	NAV TRIBAL L-4 (ANETH H-217)	2	A	WI
N5700	17	400S	240E	4303716326	NAVAJO TRIBAL L-1 (ANETH H-417)	2	A	WI
N5700	17	400S	240E	4303730134	ANETH U E417	2	P	ow
N5700	17	400S	240E	4303730139	ANETH U F317	2	P	ow
N5700	17	400S	240E	4303730142	ANETH U E217	2	P	ow
- 1	17	400S	240E	4303730144	ANETH U G417	2	P	OW
N5700	17	400S	240E	4303730153	ANETH U H117	2	P	ow
}	17	400S	240E	4303730160	ANETH U F117	2	P	ow
	17	400S	240E	4303730166	ANETH U G217	2	P	ow
	17	400S	240E	4303730196	ANETH U H317	2	P	OW
	18	400S	240E	4303715083	NAVAJO TRIBAL FED U 3	2	A	WI
	18	400S	240E	4303715413	ANETH U E-118 (W ISMY FED 1)	1	A	WI
	18	400S	240E	4303716063	NAVAJO TRIBAL 4 (ANETH E-318)	 	A	WI
	18	400S	240E	4303716090	NAVAJO TRIBE 2 (ANETH G-118)	2	A	WI
V5700	18	400S	240E	4303716104	NAVAJO TRIBE G-4 (ANETH G-318)		A	WI
	18	400S	240E	4303716120	NAVAJO TRIBAL G-5 (ANETH H-218)			WI
	18	400S	240E	4303716287	NAVAJO FED U 1 (ANETH F-218)			WI
V5700	18	400S	240E	4303716327	NAVAJO TRIBAL G-2 (ANETH H-418)			WI
V5700	18	400S	240E	4303730131	ANETH U G218			
N5700	18	400S	240E	4303730132	ANETH U G418			OW
N 5700	18	400S	240E	4303730136	ANETH U H318			OW OW

Name / Operatorship Change Texaco Exploration and Production Inc.

Chevron U.S.A. Inc.

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	18	400S	240E	4303730137	ANETH U E218	1	Α	WI
N5700	18	400S	240E	4303730155	ANETH U F118	1	Α	WI
N5700	18	400S	240E	4303730157	ANETH U H118	2	Р	OW
N5700	18	400S	240E	4303730165	ANETH U E418	1	Р	OW
N5700	18	400S	240E	4303730169	ANETH U F318	2	Р	ow
N5700	18	400S	240E	4303731077	ANETH UNIT E118SE	1	Р	ow
N5700	18	400S	240E	4303731385	ANETH UNIT E218SE	1	Р	ow
N5700	18	400S	240E	4303731534	ANETH E407SE	1	Р	OW
N5700	19	400S	240E	4303716077	NAVAJO TRIBE D-26 (ANETH F-219)	2	Α	WI
N5700	19	400S	240E	4303716081	NAV TRB D-29(F319)	2	Р	OW
N5700	19	400S	240E	4303716091	NAVAJO TRIBE D-16 (ANETH G-119)	2	Α	WI
N5700	19	400S	240E	4303716121	NAVAJO TRIBE D-3 (ANETH H-219)	2	Α	WI
N5700	19	400S	240E	4303716280	NAVAJO FED U B-1 (ANETH E-119)	2	Α	WI
N5700	19	400S	240E	4303716309	NAVAJO TRIBE D-25 (ANETH G-319)	2	Α	WI
N5700	19	400S	240E	4303716328	NAVAJO TRIBE D-27 (ANETH H-419)	2	Α	WI
N5700	19	400S	240E	4303730133	ANETH U H119	2	Р	OW
N5700	19	400S	240E	4303730167	ANETH U G219	2	Р	OW
N5700	19	400S	240E	4303730168	ANETH U H319	2	P	OW
N5700	19	400S	240E	4303730197	ANETH U F119	2	P	OW
N5700	20	400S	240E	4303716050	NAVAJO TRIBE D-10 (ANETH E-120)	2	A	WI
	20	400S	240E	4303716065	NAVAJO TRIBE D-17 (ANETH E-320)	2	A	WI
	20	400S	240E	4303716092	NAVAJO TRIBE L-5 (ANETH G-120)	2		WI
	20	400S	240E	4303716105	NAVAJO TRIBE D-12 (ANETH G-320)	2		WI
	20	400S	240E	4303716288	NAVAJO TRIBE D-8 (ANETH F-220)	2		WI
N5700	20	400S	240E	4303716300	NAVAJO TRIBE D-20 (ANETH F-420)			WI
	20	400S	240E	4303716314	NAVAJO TRIBE L-2 (ANETH H-220)			WI
	20	400S	240E	4303716329	NAVAJO TRIBE D-13 (ANETH H-420)			WI
	20	400S	240E	4303730135	ANETH U F120			OW
	20	400S	240E	4303730150	ANETH U E220		·	OW
	20	400S	240E	4303730154	ANETH U H320			OW
	20	400S	240E	4303730156	ANETH U G220		·	OW
N5700	20	400S	240E	4303730164	ANETH U F320			OW

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	20	400S	240E	4303730228	ANETH U G420	2	Р	OW
N5700	20	400S	240E	4303730404	ANETH U H120X	2	Р	OW
N5700	21	400S	240E	4303716051	NAVAJO TRIBE D-4 (ANETH E-121)	2	A	WI
N5700	21	400S	240E	4303716066	NAVAJO TRIBE D-14 (ANETH E-321)	2	A	WI
N5700	21	400S	240E	4303716078	NAVAJO TRIBE D-6 (ANETH F-221)	2	A	WI
N5700	21	400S	240E	4303716084	NAVAJO TRIBE D-21 (ANETH F-421)	2	A	WI
N5700	21	400S	240E	4303716122	NAVAJO TRIBE D-7 (ANETH H-221)	2	A	WI
N5700	21	400S	240E	4303716330	NAVAJO TRIBE D-24 (ANETH H-421)	2	A	Wi
N5700	21	400S	240E	4303730095	ANETH G-321X	2	A	WI
N5700	21	400S	240E	4303730117	ANETH U F121	2	P	OW
N5700	21	400S	240E	4303730181	ANETH U E221	2	P	ow
N5700	21	400S	240E	4303730183	ANETH U H121	2	P	OW
N5700	21	400S	240E	4303730185	ANETH U F321	2	P	OW
N5700	21	400S	240E	4303730188	ANETH U E421	2	P	ow
N5700	21	400S	240E	4303730214	ANETH U G421	2	P	ow
N5700	21	400S	240E	4303730216	ANETH U H321	2	P	OW
N5700	21	400S	240E	4303730335	ANETH G-121X	2	A	WI
N5700	21	400S	240E	4303730516	ANETH U G221X	2	P	OW
N5700	21	400S	240E	4303731078	ANETH UNIT E121SE	2	P	OW
N5700	22	400S	240E	4303716059	NAV TRB D-9 (E222)	2	P	OW
N5700	22	400S	240E	4303716067	NAVAJO TRIBE D-19 (ANETH E-322)	2	A	WI
N5700	22	400S	240E	4303716075	NAV TRB D-11 (F122)	2		OW
N5700	22	400S	240E	4303716085	NAVAJO TRIBE D-23 (ANETH F-422)	2		WI
N5700	22	400S	240E	4303716099	NAV TRB D-1 (G222)			OW
N5700	22	400S	240E	4303716117	NAVAJO TRIBE D-2 (ANETH H-122)			WI
N5700	22	400S	240E	4303716127	NAVAJO TRIBE D-22 (ANETH H-422)	2	1	WI
N5700	22	400S	240E	4303720231	ANETH G-322X			WI
N5700	22	400S	240E	4303730215	ANETH E-122			WI
N5700	22	400S	240E	4303730242	ANETH H-222			WI
\ 5700	22	400S	240E	4303730345	ANETH U F322	1		ow
V 5700	22	400S	240E	4303730346	ANETH U E422		·	ow
N5700	22	400S	240E	4303730373	ANETH F-222			WI

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	22	400S	240E	4303730375	ANETH U G422	2	Р	OW
N 5700	22	400S	240E	4303730407	ANETH U H322	2	Р	OW
N 5700	22	400S	240E	4303730425	ANETH G-122	2	A	WI
N5700	23	400S	240E	4303716052	NAV TRB C-2 (E123)	2	Р	OW
N5700	23	400S	240E	4303716068	NAVAJO TRIBE C-12 (ANETH E-323)	2	A	WI
N 5700	23	400S	240E	4303716079	NAVAJO TRIBE C-7 (ANETH F-223)	2	Α	WI
N5700	23	400S	240E	4303716086	NAVAJO TRIBE C-17 (ANETH F-423)	2	Α	WI
N 5700	23	400S	240E	4303716123	NAVAJO TRIBE C-8 (ANETH H-223)	2	Α	WI
N5700	23	400S	240E	4303716128	NAVAJO TRIBE C-3 (ANETH H-423)	2	Α	WI
N5700	23	400S	240E	4303716306	NAVAJO TRIBE C-1 (ANETH G-123)	2	A	WI
N5700	23	400S	240E	4303730219	ANETH U E223	2	P	ow
N5700	23	400S	240E	4303730223	ANETH U H123	2	P	OW
N5700	23	400S	240E	4303730226	ANETH U G223	2	P	OW
N5700	23	400S	240E	4303730234	ANETH U F323	2	P	ow
N5700	23	400S	240E	4303730235	ANETH F-123	2	A	WI
N5700	23	400S	240E	4303730311	ANETH UNIT G423 (MULTI-LEG)	2	P	OW
N 5700	23	400S	240E	4303730316	ANETH U H323	$\frac{1}{2}$	P	OW
	23	400S	240E	4303730370	ANETH U E423	2	P	OW
	24	400S	240E	4303716069	NAVAJO TRIBE C-10 (ANETH E-324)			WI
	24	400S	240E	4303716087	NAVAJO TRIBE C-13 (ANETH F-424)			WI
	24	400S	240E	4303716111	NAVAJO TRIBE C-15 (ANETH G-324)			WI
	24	400S	240E	4303716289	NAVAJO TRIBE C-16 (ANETH F-224)			WI
I	24	400S	240E	4303716331	NAVAJO TRIBE C-28 (ANETH H-424)			WI
	24	400S	240E	4303730231	ANETH U E224			OW
	24	400S	240E	4303730334	ANETH U G424		<u></u> .	OW
	24	400S	240E	4303730349	ANETH U F324			ow
	24	400S	240E	4303730350	ANETH U E424	~		OW
	25	400S	240E	4303716070	NAVAJO TRIBE C-21 (ANETH E-325)			WI
	25	400S	240E	4303716080	NAVAJO TRIBE C-20 (F225)			WI
1	25	400S	240E	4303716095	ANETH UNIT G125			WI
	25	400S	240E	4303716124	NAVAJO TRIBE C-11 (ANETH H-225)			WI
1 5700	25	400S	240E	4303716129	NAVAJO TRIBE C-24 (ANETH H-425)			WI

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	25	400S	240E	4303716301	NAVAJO TRIBE C-32 (ANETH F-425)	2	А	WI
N5700	25	400S	240E	4303730221	ANETH U F125	2	Р	ow
N5700	25	400S	240E	4303730222	ANETH U G225	2	Р	OW
N5700	25	400S	240E	4303730233	ANETH U E225	2	Р	OW
N5700	25	400S	240E	4303730237	ANETH UNIT F325	2	Р	OW
N5700	25	400S	240E	4303730238	ANETH U G425	2	Р	OW
N5700	25	400S	240E	4303730239	ANETH UNIT H325	2	Р	ow
N5700	25	400S	240E	4303730308	ANETH U H125	2	P	OW
N5700	25	400S	240E	4303730343	ANETH UNIT E425	2	P	OW
N5700	25	400S	240E	4303730374	ANETH U G325X	2	P	ow
N5700	26	400S	240E	4303716054	NAVAJO TRIBE C-29 (ANETH E-126)	2	A	WI
N5700	26	400S	240E	4303716071	NAVAJO TRIBE C-30 (ANETH E-326)	2	A	WI
N5700	26	400S	240E	4303716113	NAVAJO TRIBE C-27 (ANETH G-326)		Ā	WI
N5700	26	400S	240E	4303716290	NAVAJO TRIBE C-23 (ANETH F-226)	2	A	WI
N5700	26	400S	240E	4303716302	NAVAJO TRIBE C-4 (ANETH F-426)	2		WI
	26	400S	240E	4303716316	NAVAJO TRIBE C-19 (ANETH H-226)	2		WI
	26	400S	240E	4303716332	NAVAJO TRIBE C-31 (ANETH H-426)	2		WI
	26	400S	240E	4303730220	ANETH U E426	2		OW
	26	400S	240E	4303730232	ANETH U F326	2	•	OW
	26	400S	240E	4303730236	ANETH U G426	2		OW
	26	400S	240E	4303730310	ANETH UNIT F126		<u> </u>	OW
	26	400S	240E	4303730348	ANETH U H126			OW
	26	400S	240E	4303730368	ANETH U H326			OW
	26	400S	240E	4303730369	ANETH U G226			OW
	26	400S	240E	4303730371	ANETH U E226		<u> </u>	OW
	26	400S	240E	4303730372	ANETH G-126X			
	27	400S	240E	4303716223	ANETH 27-B2 (ANETH F-227)	2		WI WI
	27	400S	240E	4303716226	ANETH A 27-03 (G327)			
	27	400S	240E	4303716307	ANETH 27-C-1 (ANETH G-127)			OW
15700	27	400S	240E		ANETH 27-D2 (ANETH H-227)			WI
15700	27	400S	240E	· · · · · · · · · · · · · · · · · · ·	ANETH 27-D2 (ANETH H-227)			WI
15700	27	400S	240E		ANETH 27-A-1 (ANETH E-127)			WI WI

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	27	400S	240E	4303730643	ANETH U H127	2	P	OW
N5700	27	400S	240E	4303730718	ANETH U F127	2	P	OW
N5700	28	400S	240E	4303716222	ANETH 28-A-1 (ANETH E-128)	2	A	WI
N5700	28	400S	240E	4303716224	ANETH 28-C-1 (ANETH G-128)	2	A	WI
N5700	28	400S	240E	4303716228	ANETH H-228	2	A	WI
N5700	28	400S	240E	4303730644	ANETH U H128	2	S	OW
N5700	28	400S	240E	4303730728	ANETH U F128	2	P	OW
N5700	29	400S	240E	4303716055	NAVAJO TRIBE S-2 (ANETH E-129)	2	A	WI
N5700	29	400S	240E	4303716097	NAVAJO TRIBE S-1 (ANETH G-129)	2	A	WI
N5700	29	400S	240E	4303716144	NAV TRB AB-1 (G329)	2	P	OW
N5700	29	400S	240E	4303716292	NAVAJO TRIBE S-4 (ANETH F-229)	2		WI
N5700	29	400S	240E	4303716318	NAVAJO TRIBE S-3 (ANETH H-229)	2	A	WI
N5700	29	400S	240E	4303730187	ANETH U F129	2	P	OW
	29	400S	240E	4303731529	ANETH H129	2	P	OW
	33	400S	240E	4303716229	ANETH 33-D4 (H433)	2		OW
	34	400S	240E	4303716225	ANETH 34-C1 (G134)	2	P	ow
	34	400S	240E	4303716227	ANETH 34-C3 (G334)	2		OW
	34	400S	240E	4303716230	ANETH 34-D4 (H434)	2		OW
	34	400S	240E	4303716303	ANETH 34-B-4 (ANETH F-434)	2		WI
~~	34	400S	240E	4303716319	ANETH 34-D2 (ANETH H-234)	2		WI
	35	400S	240E	4303716056	NAVAJO TRIBE Q-3 (E135)			OW
	35	400S	240E	4303716072	NAVAJO TRIBE Q-2 (E335)		<u> </u>	OW
	35	400S	240E	4303716115	NAV TRB Q-6 (G335)		-	OW
	35	400S		4303716130	NAVAJO TRIBE Q-7 (H435)			OW
	35	400S		4303716293	NAVAJO TRIBE Q-5 (ANETH F-235)		<u> </u>	WI
	35	400S		4303716304	NAVAJO TRIBE Q-8 (ANETH F-435)			WI
	35	400S		4303716320	NAVAJO TRIBE Q-4 (ANETH H-235)			WI
	35	400S		4303730412	ANETH U H335			OW
	35	400S	240E	4303731531	ANETH H135		·	OW
	36	400S	240E	4303715485	NAVAJO 4 (ANETH E-136)			WI
	36	400S	240E	4303715486	NAV TRB 2-A (G136)			WI
15700	36	400S		4303715487	NAVAJO 1 (ANETH H-236)			WI

Name / Operatorship Change Texaco Exploration and Production Inc. to

Chevron U.S.A. Inc.

Account Number	Section	Township	Range	API Number	Well Name	Lease Type	Well Status Main	Well Type Main
N5700	36	400S	240E	4303716294	NAVAJO 3 (ANETH F-236)	2	Α	WI
N5700	36	400S	240E	4303730227	ANETH U H136	2	Р	OW
N5700	36	400S	240E	4303730409	ANETH U F136	2	Р	OW
N5700	36	400S	240E	4303730410	ANETH U G236	2	P	OW
N5700	36	400S	240E	4303730716	ANETH U E236	2	P	OW
N5700	19	400S	250E	4303716140	ANETH UNIT L-419	2	A	WI
N5700	29	400S	250E	4303716131	NAVAJO TRIBE F-8 (ANETH J-129)	2	A	WI
N5700	29	400S	250E	4303730645	ANETH U J229	2	S	OW
N5700	30	400S	250E	4303716132	NAVAJO TRIBE F-9 (ANETH J-130)	2	A	WI
N5700	30	400S	250E	4303716134	NAVAJO TRIBE F-5 (ANETH J-330)	2	A	WI
N5700	30	400S	250E	4303716135	NAVAJO TRIBE F-2 (ANETH K-230)	2	A	WI
	30	400S	250E	4303716137	NAVAJO TRIBE F-7 (ANETH K-430)	2	A	Wi
N5700	30	400S	250E	4303716138	NAV TRB F-12 (L130)	2	P	OW
N5700	30	400S	250E	4303716139	NAVAJO TRIBE F-6 (ANETH L-330)	2	A	WI
V 5700	30	400S .	250E	4303716141	NAVAJO TRIBE F-10 (ANETH M-230)	2	A	WI
	30	400S	250E	4303716337	NAVAJO TRIBE F-11 (ANETH M-430)	2	A	WI
	30	400S	250E	4303730224	ANETH U K330			OW
	30	400S	250E	4303730225	ANETH U M330	2	P	OW
	30	400S	250E	4303730240	ANETH UNIT J230	2		OW
	30	400S	250E	4303730241	ANETH U L230	l		OW
	30	400S	250E		ANETH U J430	2		OW
	30	400S	250E		ANETH U K130	2	<u>-</u>	OW
	30	400S	250E		ANETH U L430			OW
	30	400S	250E		ANETH U M130			OW
	31	400S	250E		NAVAJO TRIBE C11-31 (J131)		<u> </u>	WI
15700	31	400S	250E		NAVAJO TRIBE C-22-31 (ANETH K-231)			WI
	31	400S	250E	4303730413	ANETH U J231			
15700	31		250E		ANETH U K131			OW OW

STA OF UTAH DEPARTMENT NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

	5. LEASE DESIGNATION AND SERIAL NUMBER: See Attached List of Wells
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to	BLM & State of Utah 7. UNIT OF CA AGREEMENT NAME:
1. TYPE OF WELL	Orangeville & Huntington
OIL WELL GAS WELL OTHER Operator Name Change	8. WELL NAME and NUMBER: See Attached List of Wells
2. NAME OF OPERATOR: Chevron U.S.A. Inc.	9. API NUMBER:
3. ADDRESS OF OPERATOR: PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:
P.O. Box 36366 CITY Houston STATE TX ZIP 77236 (281) 561-3443	
FOOTAGES AT SURFACE: See Attached List of Wells	
	COUNTY: Emery
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE:
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	UTAH
TYPE OF SUBMISSION TYPE OF ACTION	RT, OR OTHER DATA
NOTICE OF INTENT ACIDIZE DEEPEN	REPERFORATE CURRENT FORMATION
(Submit in Duplicate) ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR
CHANGE TUBING PLUG-AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK	WATER DISPOSAL
Date of work completion: - CHANGE WELL STATUS PRODUCTION (START/RESUME)	WATER SHUT-OFF
COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE	Operator Name
CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	Change (Merger)
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volume	s etc
Effective May 1, 2002, Chevron U.S.A. Inc. is the new operator of the attached list of subject	wells and lass of the
previously operated by Texaco Exploration and Production Inc. The subject wells are locate of Huntington, Emery County, Utah. These Wells will be protected by the following surety be	d North of Oronausille - 111 11
STATE OF UTAH Bond #: 103521627-0016 in the amount of \$80,000. (This bond will repla Company bond number U89-75-80-0059. We respectfully request this bond be released and	ce United Pacific Insurance
	a returned. ;
BLM Nationwide Bond#: U89-75-81-0034 in the amount of \$300,000.	
Key Contacts:	Part of the same o
Ron Wirth - Operations Supervisor - 435 748-5395 x1	ECEIVED
Texaco Exploration & Production Inc.	
Ald most	MAY 0 6 2002
	DIVISION OF
J.S. Purdy, Attorney-In-Fact	GAS AND MINING
	_
NAME (PLEASE PRIM) Allen S. Robinson Attorney-In-F	
NAME (PLEASE PRIOR) ATTEM S. RODINSON TITLE Attorney-In-F	acc
SIGNATURE UPLIA (Oblin) DATE April 30, 200	2



MINERALS DEPARTMENT
Post Office Box 1910
Window Rock, Arizona 86515

Phone: (928) 871-6587 • Fax: (928) 871-7095

KELSEY A. BEGAYE PRESIDENT TAYLOR McKENZIE, M.D. VICE PRESIDENT

October 11, 2002

Mr. Don Sellars Regulatory Specialist ChevronTexaco 11111 S. Wilcrest Houston, Texas 77099

Subject: Navajo Nation Assignment of Oil & Gas Lease

Dear Mr. Sellars:

Attached are fourteen (14) approved Navajo Nation Assignment of Oil and Gas Lease applications for assignment of interest from Texaco Exploration & Production, Inc. to Chevron U.S.A., Inc. (Chevron) for the following leases:

I)	I-149 -I ND-8834	6)	I-149-IND-8839	11)	14-20-603-4035
2)	I-149-IND-8835	7)	14-20-603-2057	12)	14-20-603-4037
3)	I-149-IND-8836	8)	14-20-603-2059	13)	14-20-603-5043-A
4)	I-149-IND-8838	9)	14-20-603-4030-A		14-20-603-5446
5)	I-149-IND-8839-A		14-20-603-4032	•	

If you have any questions, please call me or Mr. Brad Nesemeier at (928) 871-6587.

Sincerely,

Akhtar Zaman, Director Minerals Department

Attachments AZ/GLB/cab

OPERATOR CHANGE WORKSHEET

ROUTING

1. GLH 2. CDW

3. FILE

Change of Operator (Well Sold)

Designation of Agent

Operator Name Change

X Merger

The operator of the well(s) listed below has changed,	effective:	05-01-2002				
FROM: (Old Operator):		TO: (New O	perator).			
TEXACO EXPLORATION & PRODUCTION INC	-	CHEVRON US			·	
Address: 3300 NORTH BUTLER, STE 100	1	Address: P O E				
	1	Audicss. 1 O I	OA 30300			
FARMINGTON, NM 87401	1	HOUSTON,TX	79702			
Phone: 1-(505)-325-4397	1	Phone: 1-(915)				
Account No. N5700	-	Account No.				
CA No.		Unit:	ANETH			
WELL(S)		Опи.	ANLIH			
	SEC TWN	API NO	ENTITY	LEASE	XX/ET T	WELL
NAME	RNG	ATT NO	NO	TYPE		II.
ANETH U H123		43-037-30223	7000		TYPE	STATUS
ANETH U G223		43-037-30225		INDIAN INDIAN	OW	P P
ANETH U F323		43-037-30220		INDIAN	low	P
ANETH UNIT G423			7000	INDIAN	OW OW	P
ANETH U H323		43-037-30311		INDIAN		
ANETH U E423		43-037-30316		INDIAN	OW OW	P
ANETH U E224			7000			P
ANETH U G424		43-037-30231		INDIAN	OW	P
ANETH U F324			7000	INDIAN	OW	P
ANETH U E424		43-037-30349		INDIAN	OW	P
ANETH U F125			7000	INDIAN	OW	P
ANETH U G225				INDIAN	OW	P
ANETH U E225			7000	INDIAN	OW	P
ANETH U G425			7000	INDIAN	OW	P
ANETH UNIT H325			7000	INDIAN	OW	P
ANETH UNIT F325		43-037-30239		INDIAN	OW	P
ANETH U H125			7000	INDIAN	OW	P
ANETH UNIT E425		43-037-30308		INDIAN	OW	P
ANETH U G325X		43-037-30343		INDIAN	OW	P
ANETH U E426		43-037-30374		INDIAN	OW	P
THE HIT O E-720	26-40S-24E	43-037-30220	7000	INDIAN	OW	P
OPERATOR CHANGES DOCUMENTATION Enter date after each listed item is completed						
 (R649-2-10) Sundry or legal documentation was received: (R649-2-10) Sundry or legal documentation was received: 			on: 04/12/2002	05/06/2002	2_	
3. The new company has been checked through the Departm	ent of Comm	erce, Division o	of Corpora	tions Datab	ease on:	10/16/2002
4. Is the new operator registered in the State of Utah:	YES	Business Numb	er:	564408-014	3	
5. If NO , the operator was contacted contacted on:	N/A					

6. (R649-9-2)Waste Management Plan has been received on: IN PLACE
7. Federal and Indian Lease Wells: The BLM and or the BIA has approved the merger, name change, or operator change for all wells listed on Federal or Indian leases on: 10/11/2002
8. Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on: 10/11/2002
9. Federal and Indian Communization Agreements ("CA"): The BLM or BIA has approved the operator for all wells listed within a CA on: N/A
10. Underground Injection Control ("UIC") The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: N/A
DATA ENTRY:
1. Changes entered in the Oil and Gas Database on: 10/22/2002
2. Changes have been entered on the Monthly Operator Change Spread Sheet on: 10/22/2002
3. Bond information entered in RBDMS on: N/A
4. Fee wells attached to bond in RBDMS on: N/A
STATE WELL(S) BOND VERIFICATION: 1. State well(s) covered by Bond Number: N/A
FEDERAL WELL(S) BOND VERIFICATION: 1. Federal well(s) covered by Bond Number: N/A
INDIAN WELL(S) BOND VERIFICATION: 1. Indian well(s) covered by Bond Number: U8975810026
FEE WELL(S) BOND VERIFICATION:
1. (R649-3-1) The NEW operator of any fee well(s) listed covered by Bond Number N/A
2. The FORMER operator has requested a release of liability from their bond on: The Division sent response by letter on: N/A N/A
LEASE INTEREST OWNER NOTIFICATION:
3. (R649-2-10) The FORMER operator of the fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on: N/A
COMMENTS: Chevron USA Inc merged with Texaco Exploration & Production Inc to form ChevronTexaco Inc
although all the Utah operations will be operated by Chevron USA Inc.

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING

	DIVISION OF OIL, GAS AND MI	NING	5. LEASE DESIGNATION AND SERIAL NUMBER: See Attachment
SUNDRY	NOTICES AND REPORT	S ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME: Navajo
Do not use this form for proposals to drill n	new wells, significantly deepen existing wells below cur	rrent bottom-hole depth, reenter plugged wells, or to	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL	STEFALS. USB AFFEICATION FOR PERMIT TO DRILL	form for such proposals.	Aneth Unit 8. WELL NAME and NUMBER:
OIL WELL	GAS WELL OTHER	Injection wells	See Attachment
2. NAME OF OPERATOR: Resolute Natural Resource	es Company N2700)	9. API NUMBER: See Attach
3. ADDRESS OF OPERATOR:	7,0,7,0	PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:
1675 Broadway, Suite 1950 4. LOCATION OF WELL	Y Denver STATE CO ZIP	80202 (303) 534-4600	Desert Creek
FOOTAGES AT SURFACE: See At		Andrews Commission (Commission Commission Co	COUNTY: San Juan
		·	STATE: UTAH
11. CHECK APPE	ROPRIATE BOXES TO INDICAT	E NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
NOTICE OF INTENT (Submit in Duplicate)	ACIDIZE ALTER CASING	DEEPEN	REPERFORATE CURRENT FORMATION
Approximate date work will start:	CASING REPAIR	FRACTURE TREAT	SIDETRACK TO REPAIR WELL
	CHANGE TO PREVIOUS PLANS	NEW CONSTRUCTION OPERATOR CHANGE	TEMPORARILY ABANDON
	CHANGE TUBING	PLUG AND ABANDON	UBING REPAIR VENT OR FLARE
SUBSEQUENT REPORT (Submit Original Form Only)	CHANGE WELL NAME	PLUG BACK	WATER DISPOSAL
Date of work completion:	CHANGE WELL STATUS	PRODUCTION (START/RESUME)	WATER SHUT-OFF
240 of Work Completed.	COMMINGLE PRODUCING FORMATIONS	RECLAMATION OF WELL SITE	✓ OTHER: Change of Operator
	CONVERT WELL TYPE	RECOMPLETE - DIFFERENT FORMATION	<u> </u>
12. DESCRIBE PROPOSED OR CO	MPLETED OPERATIONS. Clearly show all p	ertinent details including dates, depths, volume	es, etc.
As of December 1, 2004, (Natural Resources Compa	Chevron U.S.A. Inc. resigned as any.	Operator of the Aneth Unit. The s	successor operator is Resolute
NAME (PLEASE PRINT) JON SIGNATURE	et lasque	TITLE <u>Vice fre.</u> DATE	sident
(This space for State use only)			

APPROVED_12/29/2004 EL

Division of Oil, Gas and Mining
Earlene Russell, Engineering Technician

ing has a constant of the constant

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

(This space for State use only)

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposition to diff over with body course before the form for proposition to diff over with body course before the form for proposition to diff over with body course before the form for proposition to diff over with proposition of children for the sub-provided from the wash proposition of children for the sub-provided from the wash provided to the form to the proposition of children for the sub-provided from the sub-pr		DIVISION OF OIL, GAS AND MI	INING	5. LEASE DESIGNATION AND SERIAL NUMBER: See attached exhibit.
APPROVICE OF INTENT ONCE OF INTENT ONCE OF SUBMISSION ONCE OF INTENT ONCE OF	SUNDRY	NOTICES AND REPORT	S ON WELLS	Navajo
OL WELL GAS WELL OTHER See attached exhibit. See attached exhi	Do not use this form for proposals to drill r drill horizontal l	new wells, significantly deepen existing wells below cu aterals. Use APPLICATION FOR PERMIT TO DRILL	rrent bottom-hole depth, reenter plugged wells, or to form for such proposals.	
Resolute Natural Resources Company 3. ADDRESS OF CREATURE 10. TREID AND POOL OR WILDOAT. Another Strate CO 2p 80202 3. DORONG FWELL FOOTAGES AT SURFACE: COUNTY: San Jiban 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION NOTICE OF INTENT (Submit in Displacine) Approximate date work will start. CHANGE TO REPORT CHANGE IN PLUS AND ABANDON CHANGE TO REPORT CHANGE IN PLUS AND ABANDON Date of work completion: CHANGE TO REPORT CHANGE IN PLUS AND ABANDON WATER DISPOSAL VIET ON HER DISPOSAL WATER DISPOSAL OR SECTION CHANGE WILL HAME PLUS AND ABANDON WATER DISPOSAL WATER SHUT-OFF COMMENT WELL TATUS COMMENTED CHANGE FOR CHANGE IN PLUS AND ABANDON WATER DISPOSAL WATER SHUT-OFF COMMENT WELL TATUS PRODUCTION (STARTRESSUME) COMMENTED FOR CATTON RECLAMATION OF WELL STEE COMMENT WELL THE PLUS FOR CATTON RECLAMATION OF WELL STEE COMMENT WELL THE PLUS FOR CATTON RECLAMATION OF WELL STEE COMMENT WELL ST	OIL WELL	GAS WELL OTHER	See attached exhibit.	
3. AUDRESS OF CREATION. 4. LOCATION OF WELL FOOTAGES AT SURFACE. 4. LOCATION OF WELL FOOTAGES AT SURFACE. 5. LOCATION TO WELL FOOTAGES AT SURFACE. 5. LOCATION TO TAWNSHIP, RANGE, MERICIANN 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 12. TYPE OF SUBMISSION 13. AUDRESS OF CREATION 14. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 15. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 16. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 17. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 17. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 18. OTHER DATA 19. DESCRIBE THE OF SITEM OF SITE		es Company		,
10. DESCRIBE PROPOSED OR COMPILETED OPERATIONS. Clearly show all perferred details including dates, deptite, volumes, etc. As of December 1, 2004, Chevron U.S.A. Inc. SUGNAL DIVER A E. Wacker, Attorney-in-Fact NAME (PLEASE PRINT) COUNTY San, JUBAN A DOCTOR SECTION. TOWNSHIP, RANGE, MERIDIAN. TYPE OF SUBMISSION TYPE OF ACTION TOWNSHIP, RANGE, MERIDIAN. TYPE OF SUBMISSION TYPE OF ACTION THE OF ACTION TOWNSHIP REPORTATE CURRENT FORMATION TOWNSHIP REPORTATE CURRENT FORMATION TOWNSHIP REPORT (Submit to Popicious PLANS CHANGE TUBINS CHANGE WELL STATUS PRODUCTION OF TARTERSUMS TOWNSHIP REPORT (Submit Original Form Only) Date of work completion: TOWNSHIP REPORT (Submit Original Form Only) Date of work completion: TYPE OF ACTION THE	3. ADDRESS OF OPERATOR:			
TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION NOTICE OF INTENT (subtrail Displants) Approximate data work will start: CASING REPAIR CHANGE WILL STATUS CHANGE W		Y Denver STATE CO ZIF	, 80202 (303) 534-4600	
TYPE OF SUBMISSION TYPE OF ACTION NOTICE OF INTENT ACIDIZE DEEPEN REPERFORATE CURRENT FORMATION Approximate date work will start. CASING REPAIR NEW CONSTRUCTION TEMPORARILLY ABANDON TEMP	5000000000000			county: San Juan
TYPE OF SUBMISSION ACIDIZE	QTR/QTR, SECTION, TOWNSHIP, RAN	IGE, MERIDIAN:		
TYPE OF SUBMISSION ACIDIZE	11. CHECK APP	ROPRIATE BOXES TO INDICA	TE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
NOTICE OF INTENT CONTINUED CASING REPAIR WELL	TYPE OF SUBMISSION			
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION TEMPORARLY ABANDON			DEEPEN	REPERFORATE CURRENT FORMATION
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE TO JUSTING REPAIR TUSING REPAIR TUSING REPAIR (Submit Original Form Only) Date of work completion: CHANGE WELL NAME PRODUCING FORMATIONS RECLANATION OF WELL SITE CHANGE OF Operator CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION AS Of December 1, 2004, Chevron U.S.A. Inc. Resigned as operator of the Aneth Unit. Resolute Natural Resources Company has been elected the successor operator. NAME (PLEASE PRINT) Chevron U.S.A. Inc. NO210 TITLE A. E. Wacker, Attorney-in-Fact	•		FRACTURE TREAT	SIDETRACK TO REPAIR WELL
SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion: CHANGE WELL NAME PLUG AND ABANDON VENTOR FLARE WATER DISPOSAL WATER DISPOSAL WATER DISPOSAL WATER DISPOSAL WATER DISPOSAL WATER DISPOSAL WATER SHUT-OFF CHANGE WELL STATUS PRODUCTION (START/RESUME) WATER SHUT-OFF OTHER: Change of operator	Approximate date work will start:			TEMPORARILY ABANDON
SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion: CHANGE WELL NAME PLUG BACK WATER DISPOSAL		1=		TUBING REPAIR
CHANGE WELL STATUS	SUBSEQUENT REPORT			
Describe of work completion: Commingle Producing Formations Reclamation of Well Site Other Change of operator				
DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. As of December 1, 2004, Chevron U.S.A. Inc. resigned as operator of the Aneth Unit. Resolute Natural Resources Company has been elected the successor operator. RECEIVED DEC 2 2 2004 DIV. OF OIL, GAS & MINI. NAME (PLEASE PRINT) Chevron U.S.A. Inc. NO 210 TITLE A. E. Wacker, Attorney-in-Fact	Date of work completion:		=	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. As of December 1, 2004, Chevron U.S.A. Inc. resigned as operator of the Aneth Unit. Resolute Natural Resources Company has been elected the successor operator. RECEIVED DEC 2 2 2004 DIV. OF OIL, GAS & MINI NAME (PLEASE PRINT) Chevron U.S.A. Inc. NOBJIO TITLE A. E. Wacker, Attorney-in-Fact				
As of December 1, 2004, Chevron U.S.A. Inc. resigned as operator of the Aneth Unit. Resolute Natural Resources Company has been elected the successor operator. RECEIVED DEC 2 2 2004 DIV. OF OIL, GAS & MINI NAME (PLEASE PRINT) Chevron U.S.A. Inc. NOCIONAL 13/20/2004	12. DESCRIBE PROPOSED OR CO	OMPLETED OPERATIONS Clearly show all		
DEC 2 2 2004 DIV. OF OIL, GAS & MINI NAME (PLEASE PRINT) Chevron U.S.A. Inc. NO210 TITLE A. E. Wacker, Attorney-in-Fact 13/20/2004	As of December 1, 2004,	Chevron U.S.A. Inc. resigned as		
NAME (PLEASE PRINT) Chevron U.S.A. Inc. NOBJO TITLE A. E. Wacker, Attorney-in-Fact 12/20/2004				RECEIVED
NAME (PLEASE PRINT) Chevron U.S.A. Inc. NAME (PLEASE PRINT) A. E. Wacker, Attorney-in-Fact 12/20/2004				DEC 2 2 2004
12/20/2004				DIV. OF OIL, GAS & MINING
12/20/2004				
12/20/2004				
12/20/2004				
12/20/2004				
SIGNATURE Q. E. Wackey	NAME (PLEASE PRINT) Chevron (J.S.A. Inc. $\mu 02\mu$	D TITLE A. E. Wacker, A	ttorney-in-Fact
	SIGNATURE Q. E. (Wackey	DATE 12/20/2004	¥

APPROVED Lal age acount Division of Oil, Gas and Mining Earlene Russell, Engineering Technician

:										
D124	4303715701	SI Producer	NE	NE	24	T40S	R23E	520' FNL / 660' FEL	SL-0701010-C	See Attached SI and TA Well Status Spreadsheet
A213	4303715821	Producer	SW	NW	13	T40S	R23E	3287' FSL / 4631' FEL	SL-070968-A	
A412	4303715822	SI Producer	SW	SW	13 12	T40S	R23E	659' FSL / 4474' FEL	SL-070968-A	See Attached SI and TA Well Status Spreadsheet
A413	4303715823	Producer	SW	SW	13	T40S		657' FSL / 4631' FEL	SL-070968-A	
B113	4303715824	Producer	NE	NW	13	T40S		4602' FSL / 3311' FEL	SL-070968-A	
B313	4303715826	Producer	NE	SW	13 13 12 12	T40S	R23E	1972' FSL / 3302' FEL	SL-070968-A	
C412	4303715829	Producer	SW	SE	12	T40S	R23E	4606' FNL / 1980' FEL	SL-070968-A	
D312	4303715831	Producer	NE	SE	12	T40S	R23E	3290' FNL / 660' FEL	SL-070968-A	
E216	4303715833	Producer	SW	NW	16	T40S	R24E	2128' FNL / 662' FWL	NOG 99041323	
E416	4303715834	Producer	SW	SW	16	T40S	R24E	442' FSL / 721' FWL	NOG 99041323	
G216	4303715835	Producer	SW	NE	16	T40S	_	1975' FNL / 3304' FWL	NOG 99041323	
G416	4303715836	Producer	SW	SE	16	T40S		660' FSL / 1980' FEL	NOG 99041323	
H316	4303715837	Producer	NE	SE	16	T40S		1980' FSL / 662' FEL	NOG 99041323	
A214	4303716030	TA Producer	SW	NW	14	T40S		1980' FNL / 740' FWL	SL-070968	See Attached SI and TA Well Status Spreadsheet
A414	4303716031	SI Producer	SW	SW	14	40S	23E	820' FSL / 740' FWL	UTSL 070968	
D123	4303716036	Producer	NE	NE	23	T40S	R23E	660' FNL / 660' FEL	SL-0701010	
D311	4303716037	SI Producer	NE	SE	11	40S	23E	1980' FSL / 660' FEL	UTSL 070968B	
E123	4303716052	Producer	NW	NW	23	T40S	R24E	660' FNL / 660' FWL	I-149-IND-8838	
E135	4303716056	SI Producer	NW	NW	35	T40S	R24E	760 FNL / 703' FWL	14-20-603-2059	See Attached SI and TA Well Status Spreadsheet
E209	4303716057	Producer	SW	NW	9	T40S	R24E	2105' FNL / 670' FWL	I-149-IND-8834	
E215	4303716058	Producer	SW	NW		T40S	R24E	2109' FNL / 505' FWL	I-149-IND-8834	T
E222	4303716059	Producer	SW	NW	22	T40S	R24E	1960' FNL / 770' FWL	I-149-IND-8836	
E335	4303716072	SI Producer	NW	SW	35	T40S	R24E	1900' FSL / 820' FWL	14-20-603-2059	See Attached SI and TA Well Status Spreadsheet
E415	4303716073	Producer	SW	SW	15	T40S	R24E	660' FSL / 660' FWL	I-149-IND-8834	
F122	4303716075	Producer	NE	NW	22 19	T40S	R24E	660' FNL / 1980' FWL	I-149-IND-8836	
F319	4303716081	Producer	NE	SW	19	T40S	R24E	1940' FSL / 2055' FWL	I-149-IND-8836	
G115	4303716088	Producer		NE	15	T40S	R24E	660' FNL / 1980' FEL	I-149-IND-8834	
G222	4303716099	Producer	SW	NE	22	T40S	R24E	1890' FNL / 2140' FEL	I-149-IND-8836	
G309	4303716102	Producer	NW	SE	9	T40S	R24E	2080' FSL / 1990' FEL	I-149-IND-8834	
G329	4303716114	Producer	NW		29	T40S	R24E	2045' FSL / 2125' FEL	14-20-603-5043	**************************************
G335	4303716115	Producer	NW		35	T40S	R24E	1830' FSL / 1820' FEL	14-20-603-2059	
H415	4303716126	Producer	SE		15	T40S	R24E	815' FSL / 812' FEL	I-149-IND-8834	
H435	4303716130	Producer	SE	SE	35	T40S	R24E	510' FSL / 725' FEL	14-20-603-2059	
L130	4303716138	Producer	NW	NE	30	T40S	R25E	745' FNL / 1900' FEL	I-149-IND-8839	
G134	4303716225	Producer	NW	NE	34	T40S	R24E	540' FNL / 2000' FEL	14-20-603-2056	S
G327	4303716226	Producer	NW	SE	27	T40S	R24E	2075' FSL / 1800' FEL	14-20-603-2056	
G334	4303716227	SI Producer	NW	SE	34	T40S	R24E	1980' FSL / 2130' FEL	14-20-603-2056	See Attached SI and TA Well Status Spreadsheet
H433	4303716229	SI Producer	SE	SE	33	T40S	R24E	745' FSL / 605' FEL	14-20-603-2056	See Attached SI and TA Well Status Spreadsheet
H434	4303716230	SI Producer			34	T40S	R24E	700' FSL / 500' FEL	14-20-603-2056	See Attached SI and TA Well Status Spreadsheet
H114	4303716310	Producer						730' FNL / 690' FEL	I-149-IND-8839	
H409	4303716324	Producer		,					I-149-IND-8834	
G215	4303730066	SI Producer						2415' FNL / 1850' FEL	I-149-IND-8834	See Attached SI and TA Well Status Spreadsheet
E114	4303730093			NW		h		500' FNL / 100' FWL	I-149-IND-8837	
F307	4303730115	SI Producer		sw	7			2290' FSL / 1860' FWL	SL-067807	See Attached SI and TA Well Status Spreadsheet
F121	4303730117	Producer			21			50' FNL / 2150' FWL	I-149-IND-8836	
H307	4303730122	#=====================================		SE	7			2120' FSL / 980' FEL	I-149-IND-8835	See Attached SI and TA Well Status Spreadsheet

Chevron USA to Resolute Natural Resources

H414 4303730123 Producer SE SE 14 40S 24E 300' FSL / 500' FEL I-149-IND-8839 G218 4303730131 Producer SW NE 18 T40S R24E 1870' FNL / 2050' FEL I-149-IND-8835 G418 4303730132 Producer SW SE 18 T40S R24E 760' FSL / 1950' FEL I-149-IND-8835 H119 4303730133 Producer NE NE 19 T40S R24E 695' FNL / 570' FEL I-149-IND-8836 E417 4303730134 Producer SW SW 17 T40S R24E 710' FSL / 630' FWL I-149-IND-8835 F120 4303730135 Producer NE NW 20 T40S R24E 710' FNL / 1980' FWL I-149-IND-8836 H318 4303730136 Producer NE SE 18 T40S R24E 1980' FSL / 610' FEL I-149-IND-8835	
G418 4303730132 Producer SW SE 18 T40S R24E 760' FSL / 1950' FEL I-149-IND-8835 H119 4303730133 Producer NE NE 19 T40S R24E 695' FNL / 570' FEL I-149-IND-8836 E417 4303730134 Producer SW SW 17 T40S R24E 710' FSL / 630' FWL I-149-IND-8835 F120 4303730135 Producer NE NW 20 T40S R24E 710' FNL / 1980' FWL I-149-IND-8836	
H119 4303730133 Producer NE NE 19 T40S R24E 695' FNL / 570' FEL I-149-IND-8836 E417 4303730134 Producer SW SW 17 T40S R24E 710' FSL / 630' FWL I-149-IND-8835 F120 4303730135 Producer NE NW 20 T40S R24E 710' FNL / 1980' FWL I-149-IND-8836	
E417 4303730134 Producer SW SW 17 T40S R24E 710' FSL / 630' FWL I-149-IND-8835 F120 4303730135 Producer NE NW 20 T40S R24E 710' FNL / 1980' FWL I-149-IND-8836	
F120 4303730135 Producer NE NW 20 T40S R24E 710' FNL / 1980' FWL I-149-IND-8836	
F317 4303730139 Producer NE SW 17 T40S R24E 1980' FSL / 2140' FWL I-149-IND-8835	
E217 4303730142 Producer SW NW 17 T40S R24E 1980' FNL / 550' FWL I-149-IND-8835	
G417 4303730144 Producer SW SE 17 T40S R24E 660' FSL / 1980' FEL I-149-IND-8835	
E220 4303730150 Producer SW NW 20 T40S R24E 1956' FNL/584' FWL I-149-IND-8836	
G407 4303730151 Producer SW SE 7 T40S R24E 650' FSL / 1960' FEL SL-067807	
G408 4303730152 Producer SW SE 8 T40S R24E 774' FSL / 1991' FEL I-149-IND-8834	
H117 4303730153 Producer NE NE 17 T40S R24E 866' FNL / 785' FEL I-149-IND-8833	
H320 4303730154 Producer NE SE 20 T40S R24E 2036 FSL / 650' FEL I-149-IND-8836 G220 4303730156 Producer SW NE 20 T40S R24E 1860' FNL / 2086' FEL I-149-IND-8833	
TADO 120270150 TAD 1 1 000 000	
TO 17 1/2 O 20 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	A Well Status Spreadsheet
D112 420270160 71 71 07 40 10 10 10 10 10 10 10 10 10 10 10 10 10	A Well Status Spreadsheet
possesses de la company de la	A Well Status Spreadsheet
10.10.0 1	
C017 4000720166	
	A Well Status Spreadsheet
G219 4303730167 Producer SW NE 19 T40S R24E 1989' FNL / 1923' FEL I-149-IND-8836 H319 4303730168 Producer NE SE 19 T40S R24E 2086' FSL / 593' FEL I-149-IND-8836	
G219 4303730167 Producer SW NE 19 T40S R24E 1989' FNL / 1923' FEL I-149-IND-8836 H319 4303730168 Producer NE SE 19 T40S R24E 2086' FSL / 593' FEL I-149-IND-8836 F318 4303730169 Producer NE SW 18 T40S R24E 1578' FSL / 1773' FWL I-149-IND-8835	
C213 4303730173 Producer SW NE 13 T40S R23E 1898' FNL / 1815' FEL SL-070968-A	
F308 4303730176 Producer NE SW 8 T40S R24E 1880' FSL / 1980' FWL I-149-IND-8833	
TIOO 100 AO TO TO THE TENED TO	A Well Status Spreadsheet
COO 120270170 TA D. 1 CANA DE CONTROL DE CON	A Well Status Spreadsheet
E221 4303730181 Producer SW NW 21 T40S R24E 1898' FNL / 619' FWL I-149-IND-8836	weii Status Spreadsneet
H121 4303730183 Producer NE NE 21 T40S R24E 520' FNL / 760' FEL I-149-IND-8836	
F321 4303730185 Producer NE SW 21 T40S R24E 1980' FSL / 1720' FWL I-149-IND-8836	
F129 4303730187 Producer NE NW 29 T40S R24E 550' FNL / 1690' FWL 14-20-603-4030-A	***********
E421 4303730188 Producer SW SW 21 T40S R24E 660' FSL / 660' FWL I-149-IND-8836	
E409 4303730189 Producer SW SW 9 T40S R24E 910' FSL / 330' FWL I-149-IND-8834	14 = = = = = = = = = = = = = = = = = = =
H317 4303730196 Producer NE SE 17 T40S R24E 2230' FSL / 930' FEL I-149-IND-8833	
F119 4303730197 TA Producer NE NW 19 T40S R24E 350' FNL / 1960' FWL I-149-IND-8836 See Attached SLand TA	Well Status Spreadsheet
E313 4303730200 Producer NW SW 13 T40S R24E 1815' FSL / 785' FWL I-149-IND-8837	
F216 4303730212 TA Producer SE NW 16 T40S R24E 1848 FNL / 2043' FWL NOG 99041323 See Attached Stand TA	Well Status Spreadsheet
G421 4303730214 Producer SW SE 21 T40S R24E 380' FSL / 1980' FEL I-149-IND-8836 H321 4303730216 Producer NE SE 21 T40S R24E 2043' FSL / 591' FEL I-149-IND-8836	
G421 4303730214 Producer SW SE 21 T40S R24E 380' FSL / 1980' FEL I-149-IND-8836 H321 4303730216 Producer NE SE 21 T40S R24E 2043' FSL / 591' FEL I-149-IND-8836 F411 4303730217 Producer SE SW 11 T40S R24E 561' FSL / 1798' FWL I-149-IND-8837	,200,000,000,000,000,000,000
F411 4303730217 Producer SE SW 11 T40S R24E 561'FSL/1798'FWI I-149_ND_8837	
G114 4303730218 Producer NW NE 14 T40S R24E 660' FNL / 2220' FEL I-149-IND-8837	***************************************
E223 4303730219 Producer SW NW 23 T40S R24E 2106' FNL / 660' FWL I-149-IND-8838	
E426 4303730220 Producer SW SW 26 T40S R24E 660' FSL / 660' FWL I-149-IND-8838	

Chevron USA to Resolute Natural Resources

								100000000000000000000000000000000000000		
F125	4303730221	Producer	NE	NW	25	T40S	R24E	627' FNL / 1980' FWL	I-149-IND-8838	<u> </u>
G225	4303730222	Producer	SW	NE	25	T40S	R24E		I-149-IND-8838	
H123	4303730223	Producer	NE	NE	23	T40S	R24E		I-149-IND-8838	
K330	4303730224	Producer	NE	SW	30	T40S	R25E	2020' FSL / 2010' FWL	I-149-IND-8839	
M330	4303730225	Producer	NE	SE	30	T40S	R25E	2046' FSL / 726' FEL	I-149-IND-8839	
G223	4303730226	Producer	SW	NE	23	T40S	R24E		I-149-IND-8838	
H136	4303730227	Producer	NE	NE	36	T40S	R24E	660' FNL / 620' FEL	14-20-603-5443	
G420	4303730228	Producer	SW	SE	20	T40S	R24E	770' FSL / 1900' FEL	I-149-IND-8836	
G314	4303730230	Producer	NW	SE	14	T40S	R24E	1940' FSL / 2020' FEL	I-149-IND-8837	
E224	4303730231	Producer	SW	NW	24	T40S	R24E	1850' FNL / 660' FWL	I-149-IND-8838	
F326	4303730232	Producer	NE	SW	26 25	T40S	R24E	1914' FSL / 1914' FWL	I-149-IND-8838	
E225	4303730233	SI Producer	SW	NW	25	T40S	R24E	2079' FNL / 790' FWL	I-149-IND-8838	See Attached SI and TA Well Status Spreadsheet
F323	4303730234	Producer	NE	SW	23	T40S	R24E	1914' FSL / 1980' FWL	I-149-IND-8838	
G426	4303730236	Producer	SW	SE	26	T40S	R24E	610' FSL / 1980' FEL	I-149-IND-8838	
F325	4303730237	Producer	NE	SW	25	T40S	R24E	1850' FSL / 1840' FWL	I-149-IND-8838	
G425	4303730238	Producer	SW	SE	25	T40S	R24E	480' FSL / 1840' FEL	I-149-IND-8838	
H325	4303730239	Producer	NE	SE	25	T40S		1914' FSL / 660' FEL	I-149-IND-8838	
230	4303730240	Producer	sw	NW	30	T40S		1980' FNL / 660' FWL	I-149-IND-8839 A	
L230	4303730241	Producer	SW	NE	30	T40S		1930' FNL / 1898' FEL	I-149-IND-8839	
430	4303730243	Producer	SW	SW	30	T40S		660' FSL / 660' FWL	I-149-IND-8839	
7214	4303730250	Producer	SE	NW	14	T40S		2030' FNL / 1881' FWL	I-149-IND-8837	
3314	4303730266	Producer	NW	sw	14	T40S		1930' FSL / 660' FWL	I-149-IND-8837	
414	4303730274	Producer	SE	SW	14	T40S		593' FSL / 1771' FWL	I-149-IND-8837	
2413	4303730298	TA Producer	sw	SE	13	T40S		810' FSL / 1980' FEL	SL-070968-A	See Attached SI and TA Well Status Spreadsheet
H125	4303730308	Producer	NE	NE	25	T40S	R24E	660' FNL / 560' FEL	I-149-IND-8838	See Fitteened State 1A Well States Spreadsteet
126	4303730310	Producer	NE	NW	26	T40S	R24E	560' FNL / 1940' FWL	I-149-IND-8838	***************************************
3423	4303730311	Producer	sw					660' FSL / 1980' FEL	I-149-IND-8838	
1323	4303730316	Producer	NE	SE	23 23 24 25 22		R24E	1845' FSL / 507' FEL	I-149-IND-8838	
3424	4303730334	TA Producer	SW	SE	24		~======	660' FSL / 1980' FEL	I-149-IND-8838	See Attached SI and TA Well Status Spreadsheet
425	4303730343	Producer	sw	SW	25			760' FSL / 840' FWL	I-149-IND-8838	occ Phatened of and TA Well Status Spicadsleet
322	4303730345	Producer	NE	SW	22			2130' FSL / 1980' FWL	I-149-IND-8836	
422	4303730346	Producer	SW	SW	22			890' FSL / 600' FWL	I-149-IND-8836	
126	4303730348	Producer	NE	NE	26			660' FNL / 830' FEL	I-149-IND-8838	
324	4303730349	SI Producer	NE	sw	24	T40S	R24E	1980' FSL / 2080' FWL	I-149-IND-8838	See Attached SI and TA Well Status Spreadsheet
424	4303730350	TA Producer	SW	SW	24	T40S	R24E	540' FSL / 450' FWL	I-149-IND-8838	See Attached SI and TA Well Status Spreadsheet
326	4303730368	Producer	NE	SE	26			1850' FSL / 520' FEL	I-149-IND-8838	
226	4303730369	Producer	sw	NE	26			2080' FNL / 1950' FEL	I-149-IND-8838	
423	4303730370	Producer	SW	SW	23			550' FSL / 580' FWL	I-149-IND-8838	
226	4303730371	Producer	SW	NW	26	T40S	R24E	1980' FNL 660 FWL		
325X	4303730374	Producer	NW					1850' FSL / 1710' FEL	I-149-IND-8838	
422	4303730375	Producer	SW					500' FSL / 1950' FEL	I-149-IND-8836	**************************************
120X	4303730404	Producer							I-149-IND-8833	
322	4303730407	Producer							I-149-IND-8836	
136	4303730409							760' FNL / 2020' FWL	14-20-603-5444	
	4303730410		SW					1950' FNL / 1980' FEL	14-20-603-5443	***************************************
335	4303730412								14-20-603-2059	

Chevron USA to Resolute Natural Resources

J231	4303730413	SI Producer	SW	NW	31	T40S	R25E	1850' FNL / 660' FWL	14-20-603-5443	See Attached SI and TA Well Status Spreadshee
G221X	4303730516	Producer	SW	NE	21	T40S	R24E	1940' FNL / 1930' FEL	I-149-IND-8836	
A114	4303730634	SI Producer	NW	NW	14	40S	23E	735' FNL / 718' FWL	UTSL 070968	
B214	4303730635	Producer	SE	NW	14	T40S	R23E	1910' FNL / 1950' FWL	SL-070968	
C114	4303730636	SI Producer	NW	NE	14	T40S	R23E	820' FNL / 1920' FEL	SL-070968	See Attached SI and TA Well Status Spreadshee
C314	4303730637	Producer	NW	SE	14	T40S		2140' FSL / 1870' FEL	SL-070968	
D214	4303730638	Producer	SE	NE	14	T40S	R23E	2090' FNL / 790' FEL	SL-070968	d
D414	4303730639	Producer	SE	SE	14	T40S	R23E	570' FSL / 810' FEL	SL-070968	
H127	4303730643	Producer	NE	NE	27	T40S	R24E	660' FNL / 510' FEL	14-20-603-2056	
H128	4303716224	Injector	NE	NE	28	40S	24E	810' FNL / 510' FEL	14-20-603-2056	
1229	4303730645	SI Producer	SW	NW	29	40S	25E	1980' FNL / 510' FWL	I-149-IND-8839A	
K130	4303730646	Producer	NE	NW		T40S	R25E	660' FNL / 2010' FWL	I-149-IND-8839	
K131	4303730647	Producer	NE	NW		T40S	R25E	660' FNL / 1980' FWL	14-20-603-372-A	
L 43 0	4303730648	Producer	SW	SE	30	T40S	R25E	660' FSL / 1980' FEL	I-149-IND-8839	
M130	4303730649	Producer	NE	NE	30	T40S	R25E	510' FNL / 780' FEL	I-149-IND-8839	
3236	4303730716	Producer	sw	NW	36	T40S	R24E	1930' FNL / 630' FWL	14-20-603-5444	
127	4303730718	Producer	NE	NW		T40S		620' FNL / 1910' FWL	14-20-603-2056	
7128	4303730728	Producer	NE	NW	28	T40S	R24E	660' FNL / 1910' FWL	14-20-603-2056	
C313SE	4303731076	SI Producer	C	SE	13	40S	23E	1320' FSL / 1320' FEL	UTSL 070968A	
3118SE	4303731077	TA Producer	SW	NW	18		R24E	1340' FNL / 1140' FWL	SL-067807	See Attached SI and TA Well Status Spreadshee
E121SE	4303731078	SI Producer	SW		21		R24E	1400' FNL / 1320' FWL	I-149-IND-8836	See Attached SI and TA Well Status Spreadshee
D113SE	4303731382	TA Producer	SE	NE	13			1330' FNL / 100' FEL	SL-070968-A	See Attached SI and TA Well Status Spreadsheet
D213SE	4303731383	TA Producer	NE	SE	13			2700' FNL / 150' FEL	SL-070968-A	See Attached SI and TA Well Status Spreadsheet
218SE	4303731385	TA Producer	NW		18			2660' FNL / 1220' FWL	SL-067807	See Attached SI and TA Well Status Spreadsheet
407SW	4303731386	TA Producer	SW	SW	7					
E115	4303731396	Producer			15			630' FNL / 660' FWL	I-149-IND-8834	See Attached SI and TA Well Status Spreadsheet
215	4303731397	Producer	SE		15				I-149-IND-8834	
415	4303731398	Producer	SE	SW	15 15 15				I-149-IND-8834	
3315X	4303731408	Producer	NW	SE	15			1880' FSL / 1980' FEL	I-149-IND-8834	
I116	4303731409	TA Producer		NE	16			660' FNL / 900' FEL	NOG 99041323	
I129	4303731529	Producer		NE	29			730' FNL / 730' FEL	14-20-603-4030	************************
135	4303731531	Producer	NE		35			503' FNL / 813' FEL	14-20-603-2059	
407SE			NE	NW	18				UTSL 067807	; ************************************
412	4303731537	TA Producer	SE	sw	12				SL-070968-A	**********************
		Producer	SE		14				I-149-IND-8837	*****************************
	· · · · · · · · · · · · · · · · · · ·								エースサファルハシーののう!	·
								**********	~~~~~~~~~~~~~	

OPERATOR CHANGE WORKSHEET

ROUTING 1. GLH 2. CDW

3. FILE

Designation of Agent/Operator

X Change of Operator (Well Sold)

Operator Name Change

Merger

The operator of the well(s) listed below has changed, effective:	51506 A C A SEE 12/1/2004
FROM: (Old Operator): N0210-Chevron USA, Inc. PO Box 4791 Houston, TX 77210-4791	TO: (New Operator): N2700-Resolute Natural Resources Company 1675 Broadway, Suite 1950 Denver, CO 80202
Phone: 1-(713) 752-7431	Phone: 1-(303) 534-4600
CANG	TT •4

CA NO.		Unit:	ANETH				
SEC TWI	N RNG	API NO	i	1	WELL	WELL STATUS	
20 400S	240E	4303730404				P	
						P	
22 400S						P	
						P	
23 400S	240E					P	
24 400S	240E					S	
24 400S	240E					S	
25 400S	240E					P	
26 400S	240E					P	
26 400S						P	
						PA	
						P	
28 400S	240E					S	
35 400S	240E					P	
36 400S	240E				-	P	
36 400S	240E	4303730410				P	
29 400S	250E	4303730645				S	
30 4008	250E	4303730646				P	
30 4008						P	
30 4008						P	
						S	
						P	
	SEC TWI 20 400S 21 400S 22 400S 22 400S 23 400S 24 400S 24 400S 25 400S 26 400S 26 400S 27 400S 28 400S 28 400S 31 400S 30 400S 30 400S 30 400S 31 400S	SEC TWN RNG 20 400S 240E 21 400S 240E 22 400S 240E 22 400S 240E 23 400S 240E 24 400S 240E 25 400S 240E 26 400S 240E 26 400S 240E 26 400S 240E 27 400S 240E 28 400S 240E 35 400S 240E 36 400S 240E 36 400S 250E 30 400S 250E 30 400S 250E 30 400S 250E 30 400S 250E 31 400S 250E	SEC TWN RNG API NO 20 400S 240E 4303730404 21 400S 240E 4303730516 22 400S 240E 4303730375 22 400S 240E 4303730375 23 400S 240E 4303730370 24 400S 240E 4303730349 24 400S 240E 4303730350 25 400S 240E 4303730350 25 400S 240E 4303730368 26 400S 240E 4303730368 26 400S 240E 4303730369 26 400S 240E 4303730649 27 400S 240E 4303730644 35 400S 240E 4303730644 35 400S 240E 4303730645 36 400S 240E 4303730410 29 400S 250E 4303730648 30 400S 250E 4303730648 30 400S 250E 4303730649 31 400S 250E 4303730649	SEC TWN RNG	SEC TWN RNG	SEC TWN RNG	

OPERATOR CHANGES DOCUMENTATION

Luter	aate	aiter	each	listed	item is	comp	leted
-------	------	-------	------	--------	---------	------	-------

	(R649-8-10) Sundry or legal documentation was received from the FORMER operator on:	12/22/2004
2.	(R649-8-10) Sundry or legal documentation was received from the NEW operator on:	12/13/2004

3.	The new company was checked on the Department of	mmerce, Division of Corporation	ns Database on:	11/22/2004
	Is the new operator registered in the State of Utah:	YES Business Number:	5733505-0143	

5. If NO, the operator was contacted contacted on:

6a. (R649-9-2)Waste Management Plan has been received on:	
6b. Inspections of LA PA state/fee well sites complete on:	12/20/2004

7.	Federal and Indian Lease Wells: The BLM and or the BIA has approved the merger, name change, or operator change for all wells listed on Federal or Indian leases on: BLM not yet BIA not yet
8.	Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on:
9.	Federal and Indian Communization Agreements ("CA"): The BLM or BIA has approved the operator for all wells listed within a CA on:
10	. Underground Injection Control ("UIC") The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on:
D A	ATA ENTRY:
1.	Changes entered in the Oil and Gas Database on: 12/29/2004
2.	Changes have been entered on the Monthly Operator Change Spread Sheet on: 12/29/2004
3.	Bond information entered in RBDMS on:
4.	Fee/State wells attached to bond in RBDMS on:
5.	Injection Projects to new operator in RBDMS on: separate list
6.	Receipt of Acceptance of Drilling Procedures for APD/New on: n/a
FF	CDERAL WELL(S) BOND VERIFICATION:
1.	Federal well(s) covered by Bond Number: B001263
IN	DIAN WELL(S) BOND VERIFICATION:
1.	Indian well(s) covered by Bond Number: B001264
	CE & STATE WELL(S) BOND VERIFICATION: (R649-3-1) The NEW operator of any fee well(s) listed covered by Bond Number B001262
2.	The FORMER operator has requested a release of liability from their bond on: The Division sent response by letter on: not yet
LF 3.	CASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on:
CC	MMENTS: